AUTHOR INDEX

VOLUME 71

Aaby, Peter, 7240
Abbotts, A. P., 6390
Abdulmalek, Sulaiman, 6875
Abe, Shinobu, 1
Abe, Tohru, 2478
Abernathy, Emily S., 562
Abo, Arie, 4372
Abrahamsen, Karil, 8946
Abu-Ghazaleh, Robin, 9743
Accapezzato, Daniele, 2241
Accavitti, Mary Ann, 6305
Acha-Orbea, Hans, 7289, 7295
Acton, Dennis, 9
Adachi, Akio, 750
Adam, M., 5375
Adany, Istvan, 4016
Addison, C., 9833
Adelman, Karen, 2157
Adelsberger, Joe, 6671
Adema, Karen, 6407
Adger-Johnson, Diane, 1608
Adjou, K. T., 9685
Adler, Barbara, 3255
Adler, Heiko, 3255
Adler, Stuart P., 4209
Agbandje-McKenna, Mavis, 705
Agol, Vadim I., 686
Agresta, Beth E., 6921
Aguilar, J. S., 7039
Ahlquist, Paul, 7781
Ahmad, Shabbir, 866
Ahmed, Rafi, 5110, 5540, 8467
Ahn, Jin-Hyun, 4599
Ahn, M., 5330
Ahn, Natalie G., 3545
Ahola, Tero, 392
Ahuja, Ména, 1692
Aiken, Christopher, 5871
Aitken, Moira L., 5932
Akimoto, Hiroaki, 8918
Akkina, Ramesh, 1397
Akov, Yair, 2636
Albert, Fred G., 4296
Albert, Jan, 4761, 7478
Albrecht, Jens-Christian, 839, 1984, 4187
Albritton, Lorraine M., 7145
Aldabe, Rafael, 6214
Aldrich, Carol E., 9392
Aldrovandi, Grace, 9817
Alexander, Ian E., 5932
Alexander, Jeff, 5110
Alexander, Louis, 6094
Alexander, Rosemary K., 6982
Alexandersen, Soren, 1386, 4990
Alipanah, S., 8531
Alizon, Marc, 3259, 4744, 8230, 8237
Allday, Martin J., 8552
Allen, Deborah J., 4278
Allen, James M., 6816
Allen, Stacey, 4866
Allen, Susan, 8908
Allison, Richard F., 4862
Allison, Steven L., 8475
Allsop, R., 3437
Allsopp, Timothy E., 1583
Almazán, Fernando, 5799
Almond, Jeffrey W., 9306
Alonso-Prados, José Luis, 934
Alsmadi, Osama, 925
Altamura, Sergio, 7461
Altaner, Cestmir, 1514, 3263
Altanerova, Veronika, 1514
Alter, Miriam J., 6875
Alvarado, Johnjeff, 5696
Alwine, James C., 7227
Ambinder, Richard F., 6445
Amedee, A. Martin, 6055
Ameglio, Franco, 1591
Amella, Carol Ann, 6113
Ami, Yasushi, 1
Amoroso, Antonio, 2241
Amtoft, Henrik W., 5080
An, Dong Sung, 1397
An, K., 2857
An, Ling-Ling, 2292
An, Shu F., 2928
Anandappa, Roshani T., 3563
Anders, E. Margot, 8204
Anderson, Amy S., 1353
Anderson, Daniel C., 4086
Anderson, Daniel R., 8841
Anderson, Deborah J., 715
Anderson, Deborah K., 4517
Anderson, Grant W., 2913
Anderson, Larry J., 6935
Anderson, Robert, 4226
Anderson, W. French, 3613, 6967, 7128, 8103
Andersson, Agneta M., 218, 4717
Andersson, Helena, 9654
Andersson, Mikael, 7295
Andino, Raul, 7841
Andreadis, S. T., 7541
Andrés, Germán, 2331, 5799
Andreu, David, 2606
Andrews, Arna E., 4857
Andrews, Janice M., 741
Andries, Koen, 2320
Androphy, Elliot J., 828
Angele, Peter, 4589
Anouja, Fatima, 4671
Ansardi, D. C., 9231
Ansari, Husamuddin, 2107
Ansart, Isabelle, 8237
Ansel-McKinney, Patricia, 2310
Anthony, Kara, 7097
Aoki, Takahiro, 1
Aoki, Yoshiyasu, 746
Aono, Yuko, 4485
Apetrei, Cristian, 8893
Aranda, Miguel A., 934, 8316
Arbour, Nathalie, 800
Ardavin, Carlos, 7295
Arenzana-Seisdedos, Fernando, 6495
Arias, Carlos F., 419, 6749, 9065
Arita, Mineo, 1
Armentano, Donna, 2408
Armstrong, Anni, 6247
Armstrong, Lori E., 8690
Armstrong, Robert C., 8928
Armstrong, Robert W., 3961, 9732
Arnheiter, Heinz, 9792
Arnold, C., 759
Arnold, Georg, 4145
Arnold, Gregory, 4254
Arroyo, Juan, 1237
Arthos, James, 9664
Arvin, Ann M., 8279
Asabe, Shin-ichi, 790
Asakawa, Makoto, 4485
Asakura, Kunihiko, 8592
Asanaka, Miyuki, 1688
Asensio, Valérie C., 7832
Ashmole, Ian, 3554
Askew, David, 6796
Ašković, Srdjan, 6547
Astell, Caroline R., 9087
Atabani, Sowsan F., 7240
Atchison, Robert E., 7136
Aubailly, Nathalie, 4626
Aubertin, Anne Marie, 3734
Auclair, Christian, 6225
Aung, S., 8672
Auten, Jennifer, 4707
Avalos, Roy T., 2947
Averett, Devron, 9392
Avidan, O., 5668
Axthelm, Michael K., 4218
Ayyavoo, Velpandi, 6339
Azorsa, David O., 42

Babcock, Gregory J., 4882
Bachelot, Thomas, 5663
Bachmann, Martin F., 5764, 7253
Bachmann, Michael H., 4241
Back, Nicole K. T., 3346
Bae, Youngmee, 2092
Baechi, Thomas, 5758
Baek, H. S., 4024
Baer, Geoffrey S., 1362, 1834, 4921
Baghian, Abolghasem, 5012
Bagnato, Anna, 6898
Bagnis, Claude, 7533
Bahk, Young Yil, 4181
Bain, Mark, 8552
Baines, Joel D., 2666
Bakács, Tibor, 7663
Baker, Adam, 3168
Baker, Carl C., 9096
Baker, Susan C., 2959, 6183
Baker, Timothy S., 7911, 8035
Balagué, Cristina, 3299
Balakrishnan, Mini, 1025
Balanant, Jean, 7758
Balázs, Ervin, 3597
Balazuc, Anne-Marie, 2303
Baldauf, Andreas Q., 971
Baldick, Carl J., Jr., 4400
Baldridge, Jory R., 755
Baldwin, Albert S., Jr., 4638
Balfe, P., 759
Ball, L. Andrew, 3323, 7974
Ball, Melvyn J., 2897
Ballmer-Hofer, Kurt, 199, 1436, 6990
Balsamo, Karin, 8908
Baltimore, David, 5495
Balzarini, Jan, 8195
Ban, Jozef, 3263
Banaszak, Matthew P., 1992
Banerjee, Amiya K., 4264, 4272, 8167
Banerjee, Rajeev, 6881, 9570
Banfield, Bruce W., 191
Bangham, C. R. M., 145
Banik, Dana, 4852
Banks, Sylvia, 2342
Banks, Theresa, 3365, 5295
Baños, Dolores M., 419
Baralle, Francisco E., 2457
Barbas, Carlos F., 6869
Barbosa, Peter, 3641
Barclay, A. Neil, 1476
Bareil, Corinne, 5080
Baric, Ralph S., 1946
Barik, Sailen, 512
Bar-Joseph, Moshe, 9800
Barker, C. F., 5330
Barklis, Eric, 6765, 8061
Barnaba, Vincenzo, 2241
Barnard, E. C., 6390
Barnard, John, 3023
Barnes, Heidi, 2928
Barnhart, M. Keith, 337
Baron, Livio, 2217
Baron, Michael D., 1265
Barr, Eliav, 3451
Barr, John N., 1794, 8718
Barrell, Barclay G., 1521
Barresi, Caterina, 1591
Barrett, Thomas, 1265
Barry, Richard D., 785, 4736, 9844
Barsoum, James, 828
Bartenschlager, Ralf, 8416
Barth, Bernd Uwe, 7857, 9654
Barton, David J., 8482
Barton, Erik S., 2540
Baseler, Michael, 6671
Bass, Dorsey M., 8666
Bassuk, Alexander G., 3563
Bastiani, Lisa, 3444, 6296
Bataille, Dominique, 7736
Bates, Paul, 3458
Bates, Stewart, 3710
Batiza, Ann, 7600
Batson, Susan C., 6225
Baud, S., 9640
Baudat, Yves, 9358
Baudoux, Laurence, 7073
Bauer, Paul H., 4128
Baum, Christopher, 6323
Baumann, Christine, 5481
Baumann, Ray, 6547
Baunoch, David, 5560
Baxt, Barry, 2851, 5115
Baxter, Michael K., 179
Beachy, Roger N., 7942
Beames, Burton, 2996
Bean, Andrew, 4717
Bean, William J., 6128
Bear, Jenifer, 95
Beard, Peter, 7769
Beaty, Barry J., 4395
Beaty, Robert M., 9786
Beaulieu, Normand, 2615
Beck, Ewald, 1046, 8330
Beck, Jürgen, 4971
Beckel-Mitchener, Andrea, 7917
Beddows, Simon, 8008
Beemon, Karen L., 6526, 6534
Belardelli, Filippo, 1591
Bell, Andrew, 6619

Bell, J. E., 1272
Bell, Susanne, 2163
Bellamy, A. Richard, 9458
Belmonte, Antoinetta, 3023
Benarous, Richard, 4842
Benavente, Javier, 59
Benbacer, Laila, 734
Bendahmane, Mohammed, 7942
Bendinelli, Mauro, 8368
Beneke, Janet, 715
Benichou, Serge, 4842
Benincasa, Diana, 3834
Bénit, Laurence, 5652
Benjamin, Thomas L., 4128
Benson, John D., 891, 5942, 8041
Benthin, Reinhold, 5528
Berg, Mikael, 3853
Berger, Shelley L., 5268
Berget, Susan M., 8542
Bergmann, Ernst M., 2436
Bergqvist, Anders, 276
Beringue, V., 9685
Berkhout, Ben, 2346, 3346
Bermudez-Cruz, Rosa, 527
Bernal, Juan J., 934
Bernard, Alain, 4832
Bernard, Hans-Ulrich, 4938
Berns, Anton, 9
Bernstein, David I., 6267
Berson, Joanne F., 8999
Berthomme, Herve, 6714
Berthoux, Lionel, 6973
Bertin, John, 8928
Bertoia, Gilles, 9358
Bertoni, Giuseppe, 7488
Besnardeau, Lydia, 734
Bess, Julian, 5178
Besson, Gideon, 3219
Bethell, Richard C., 3385
Betts, Michael R., 3031, 8908
Bex, Françoise, 3484
Beyer, J. C., 6259
Beyer, Jörg, 8879
Bhat, Ramesh A., 657
Bhattacharyya, Subarna, 6479
Biancone, Luigi, 9180
Biasiol, Gabriella, 7461
Biberfeld, Gunnel, 4981
Bibollet-Ruche, Frédéric, 307
Bichko, Vadim, 512
Biegalke, Bonita J., 8056
Bieniasz, Paul D., 6174, 7097, 7305
Bienz, Kurt, 8962
Biesinger, Brigitte, 2252
Biesterfeldt, Jennifer, 1992
Biggs, Jennifer M., 5814
Bihl, Franck, 5025
Bilzer, Thomas, 2400
Binley, James M., 2779, 2799, 9722
Bird, Kelly J., 5972
Birghan, Christoph, 8879
Birkebak, Ted A., 4938
Biron, Christine A., 9248
Biron, Karen K., 405
Birx, Deborah L., 1871, 4319, 7198, 8001
Bischof, Andreas, 1310
Bischofberger, Norbert, 7518
Bischoff, David S., 1097, 8133
Bishop, Gail A., 110
Biswas, Debajit K., 6486
Bitzer, Michael, 5481
Björklund, Harry V., 5658
Björndal, Åsa, 7478
Blackard, Jason T., 8657
Blackhall, J., 138
Blackwell, Jerry L., 6433
Blaess, Gunnar, 2562
Blaho, John A., 9828
Blair, Carol D., 4395
Blake, James, 3998
Blakemore, Wendy E., 8357, 9743
Blanc, Dominique, 2473, 9358
Blanco, Esther, 2606
Blanco, Julià, 8289
Bland, Mary Pat, 7960
Blasig, Cornelia, 7963
Blight, Keril J., 697, 7345
Blissard, Gary W., 7448, 9579
Block, Timothy M., 6555
Blömer, Ulrike, 6641
Blondel, B., 1621
Bloom, David C., 6555, 7039
Bloom, Marshall E., 705, 4990
Blyn, Lawrence B., 6243
Bock, Michael, 4815, 7305
Bockus, Beverly J., 6472
Bodaghi, Bahram, 6495
Bodem, Jochen, 6727
Boeke, Jef D., 812
Bohlin, Ann-Britt, 1292
Böhnlein, Ernst, 4707
Bökel, Christian, 2252
Bol, John F., 3811, 8385
Boldt-Houle, Deborah, 4071
Boller, Klaus, 4581
Bona, Constantin A., 5473
Bonafonte, Maria-Teresa, 6875
Bonavia, Aurelio, 800
Bonham, Lynn, 4663
Bonhoeffer, Sebastian, 3275
Böni, Jürg, 3005
Bonilla, Pedro J., 900
Bonin, Lisé R., 5861
Bonino, Ferruccio, 2241
Bonne-Andréa, Catherine, 6805
Bonneau, Robert H., 3534, 8157
Bonyhadi, Mark L., 4707
Boomer, Sarah, 8116
Booth, R. F. G., 7799
Booy, Frank P., 8955
Borghi, Paola, 1591
Boris-Lawrie, Kathleen, 1514
Borisov, A. V., 325
Borkakoti, Neera, 3886
Borkow, Gadi, 3023
Borowiec, James A., 8766
Borowski, Peter, 2838
Borrow, Persephone, 5742
Borsetti, Alessandra, 7110
Borson, Nancy D., 5244
Bos, Evelyne C. W., 949, 5684, 9427
Bosch, F. Xavier, 2463
Bosch, Marnix L., 4138
Boshoff, Chris, 4193
Bot, Adrian, 5473
Bot, Simona, 5473
Botchan, Michael R., 3652
Botta, Arne, 4145
Böttcher, B., 325
Bottelli, Antonella, 9180
Böttiger, Disa, 4981
Bouchard, Michael J., 2793
Boucher, Charles A. B., 161, 3346
Boulanger, Corinne A., 5814
Boulanger, Pierre, 8678, 9358
Bouyac, Michèle, 2473, 9358
Bowles, Dawn E., 4904
Bowman, Ella Harvey, 6028
Boyce, Sharon Y., 7114
Boyd, Mark T., 2866
Boyer, P. L., 5668
Boyer, Veronique, 4832
Braaten, Douglas, 2107
Brachmann, Carrie Baker, 812
Braciale, Thomas J., 678
Brackmann, Karl, 807
Bradshaw, Peggy, 5828
Brady, John N., 741, 6982, 9143
Brahic, Michel, 797, 3336, 5025, 5361, 8875
Brandimarti, Renato, 6049
Branton, Philip E., 1739, 3526, 3545, 3620, 3788
Brault, Aaron C., 6697
Brault, V., 7258
Braun, Josephine, 8237
Bray, Mike, 9563
Bredenbeek, Peter J., 451
Brederode, Frans T., 3811, 8385
Brehm, Michael A., 3534
Brelot, Anne, 4744
Brengues, Cécile, 307
Brennan, Peter, 6179
Brewster, Charlotte E. P., 5512
Brian, David A., 7744
Brinton, Margo A., 6433
Brisebois, Josée J., 5197
Bristol, Greg, 1397
Britt, William J., 3090
Brockmann, Dieter, 9538
Brockmeyer, Norbert H., 7963
Broder, Christopher C., 2674, 6037
Bröker, Barbara M., 2252
Broker, Thomas R., 8832
Bron, Romke, 8405
Bronstein, Joel C., 3039
Brooks, James W., 3916
Brosio, Paul, 1911
Brott, D., 7541
Brough, Douglas E., 8221, 8946, 9206
Broughan, Jane H., 4962
Brousset, Pierre, 2547
Brown, Andrew J. Leigh, 4694
Brown, Charles, 1608, 9508
Brown, Charles R., II, 4086
Brown, David M., 8868
Brown, Dennis T., 1558, 7119, 7696
Brown, F., 7657
Brown, Jay C., 1281
Brown, Kevin E., 4517
Brown, Patrick O., 1334
Brown, S. Moira, 9442
Brown, T. D. K., 1814
Browne, Helena, 2163
Browning, Catherine, 8048
Bruder, Joseph T., 398, 7623
Bruenn, Jeremy A., 2157
Brumeanu, Teodor-D., 5473
Brumfield, S., 569
Brunetti, Mirko, 7461
Bruni, Renato, 1019
Brunstein, John, 9087
Brun-Vézinet, Françoise, 8893
Bruschke, Christianne J. M., 6692
Bruss, Volker, 5487, 9350
Bruun, Birgitte, 2163
Bruyère, A., 7258
Bryson, Yvonne J., 663
Brytting, Maria, 5528
Bublot, Michel, 3332
Buchbinder, Susan P., 1256
Buchholz, Christian J., 4157
Buchmeier, Michael J., 755, 2202
Buck, K. W., 6075
Budgeon, Lynn R., 7337
Buge, S. L., 8531
Buggiano, Valeria, 3895
Buhk, Hans-Joerg, 2562
Bui, Nam, 6106
Bui, Phuong T., 5814
Bujarski, Jozef J., 2500, 3799
Bukovsky, Anatoly A., 1013
Bukreyev, Alexander, 8973
Bullock, Peter A., 3972, 8743
Bunow, Barry, 7198
Buonocore, Linda, 5060, 5982
Buranathai, Chantanee, 1667
Buratti, Emanuele, 2457
Bureau, Jean-François, 5025
Burke, Donald S., 2647, 8001
Burkham, Jennifer, 4771
Bürkle, Alexander, 5455
Burnett, P. R., 4319
Burns, Cara Carthel, 8116
Burns, Gordon F., 785, 4736
Burns, Nigel R., 6863
Burny, Arsène, 630, 738, 3484
Burrows, Jacqueline M., 8340
Burrows, Scott R., 7429, 8340
Burton, Dennis R., 6869
Busch, Michael P., 2555
Bushman, Frederic D., 458, 3351, 5382
Butcher, Sarah J., 6863
Butel, Janet S., 6194
Buttinelli, Gabriele, 6905
Buyse, Inge M., 6200
Byles, Elaine D., 3474
Byrne, Barry J., 8780

Cabot, Beatriz, 1732
Cai, Jun-Ming, 2310
Cai, X., 2857
Caillaud, Jean-Michel, 4626
Caillet-Fauquet, Perrine, 4671, 5323
Calabresi, Peter, 9143
Caley, Ian J., 3031
Callan, Robert J., 7579
Callebaut, Isabelle, 5652
Camarero, Julio A., 2606
Camaur, Diana, 4372, 6834
Campadelli-Fiume, Gabriella, 5758
Campbell, Barbara J., 1608, 5593
Campbell, Iain L., 7832

Campbell, Mel, 4892
Campbell, Stephen, 4425
Camussi, Giovanni, 9180
Cankovic, Milena, 2572
Canning, Gail, 3886
Cannon, C. A., 7586
Cannon, Paula M., 3474, 3613, 8103
Cantalupo, Paul, 7549
Cantello, John L., 1353
Cantin, Réjean, 1922, 3588
Cantolupo, Louis J., 9206
Cao, Huyen, 3120, 8615
Cao, Jie, 9808
Cao, Yunzhen, 2799
Capobianchi, Maria R., 1591
Cardin, Rhonda D., 3916
Cardona, Ana, 3244
Cardoza, Lisa M., 2277
Carleton, Michael, 1558, 7696
Carlson, George A., 2342
Caron, Paul R., 5312
Carpenter, Susan, 4929
Carr, Ian M., 2550
Carr, J. A., 7799
Carr, Jean K., 2647
Carrasco, Luis, 4679, 6214
Carrascosa, José L., 1821
Carrère, Isabelle, 3597
Carrillo, Elisa, 2606
Carrington, James C., 1598, 8624
Carroll, Joseph M., 9163
Carteau, Sandrine, 6225
Carter, Carol A., 6921
Carthy, Christopher M., 8841
Cartier, Christine, 4832
Casares, Sofia, 5473
Casella, Jean-François, 5652
Cassé, Huguette, 8514, 8522
Castellino, Alexander M., 7549
Castilla, Joaquín, 5251
Castrucci, Maria R., 9690
Cattaneo, Roberto, 4157
Caughey, Byron, 4107
Cavanaugh, Victoria J., 3236
Cebra, John J., 2844, 3431
Cen, Ying-hua, 6305
Center, Rob J., 2041, 5706
Cerruti, Loretta, 7820
Chackerian, Bryce, 3932, 7719
Chadwick, Karen, 4436
Chan, Shih-Yen, 4938
Chandler, Laura J., 4395
Chandok, Ravi, 6093
Chandran, Bala, 3420
Chang, D., 2857
Chang, Ding-Kwo, 6593
Chang, E., 5330
Chang, Lung-Ji, 6359
Chang, Min-Ju, 7448
Chang, Stephen M., 3365
Chang, Steven M., 5295
Chang, Yijan E., 8307
Chang, Yuan, 314, 4193
Chao, W., 5774
Chappell, James D., 299, 1834
Chappey, Colombe, 1317
Charbonneau, Rachel, 3788
Chargelegue, Daniel, 7240
Charo, Israel F., 7136
Chatila, Talal, 6560
Chatterjee, Alakananda, 6472
Chattopadhyay, Sisir K., 1808
Chaudry, G. Jilani, 8078
Chazal, Nathalie, 5841, 9358
Che, Shaoli, 4852
Cheevers, W. P., 6259
Chejanovsky, Nor, 7593
Chen, Benjamin K., 1651, 5495, 5608
Chen, Chaoping, 495, 3864
Chen, Chun-Jung, 3466
Chen, Chun-Ming, 9417
Chen, Dagang, 3613
Chen, Daniel S., 1688
Chen, Daohong, 3431
Chen, Felix S., 1688
Chen, Hongmin, 3507
Chen, Irvin S. Y., 1397, 3961, 5579, 9732
Chen, Lei, 8743
Chen, Lieping, 3998
Chen, Li-Kuang, 5227, 5963
Chen, Margaret, 5295
Chen, Shun-Hua, 5878
Chen, Tse-Ching, 4852
Chen, Wan, 1946
Chen, Xin, 9259
Chen, Zhiwei, 2705, 3953
Chen, Zongyu, 2913
Cheng, Carkay, 5828
Cheng, Emily H.-Y., 4118
Cheng, S., 8531
Cheng, Shu-Fang, 6593
Cheng, Ying, 9515
Cheng-Mayer, Cecilia, 1657
Chermann, Jean-Claude, 2233
Chernaia, Maia M., 2436
Cherry, Elana, 9075
Chesebro, Bruce, 5287, 7136
Chesnut, Robert W., 5110
Chesters, P. M., 3437
Cheung, Peter, 1784
Cheung, Peter K., 3872
Chi, Wei-Kuang, 169
Chieco-Bianchi, Luigi, 75, 2810, 3341, 4694
Chien, Li-Jung, 3466
Chien, Mei-Ling, 4564, 4791
Chien, Wei-Jyun, 6593
Ching, Brian, 4990
Chiocca, Susanna, 3168
Chiorini, John A., 6823
Chiou, Pinwen P., 5304
Chiou, Shin-Yu, 5227
Chiou, Shiun-Kwei, 3515
Chipman, Paul R., 7911
Chisari, Francis V., 3236, 4804
Chiu, Peggy, 2772
Cho, Nancy, 3684
Cho, Nancy L., 8657
Chodosh, James, 519
Choe, Hyeryun, 2522
Choe, Joonho, 9400
Choe, Yong-Kyung, 3105
Choi, Joong-Kook, 7092
Choi, Sang-Yun, 965
Chou, Joany, 6049
Chow, Louise T., 8832
Chow, Marie, 507, 8759
Chow, Samson A., 1334, 9732
Chow, Yen-Hung, 169
Christensen, Jesper, 1405, 5733
Christensen, Neil D., 3834, 6247, 7337
Christian, James S., 9170
Chu, G., 5330
Chu, Lily, 405
Chu, Te-Hua Tearina, 720
Chu, Yi-Ding, 169
Chuang, J. L., 1466
Chun, Tae-Wook, 4436
Chung, Raymond C.-Y., 1871
Church, Geoffrey A., 3603
Chutkowski, Christine, 1911
Cianci, Christopher, 4062
Ciarlet, Max, 8213
Cimakasky, Lisa M., 1443
Ciminale, Vincenzo, 75, 2810
Ciufo, Dolores, 1963
Claassen, Eric, 3336
Cladel, Nancy M., 7337
Clapham, Paul R., 1692, 5003, 5140, 6407, 8008, 8405
Clark, Daniel J., 2277
Clark, H. Fred, 7851
Clark, Nigel, 3474
Clarke, Christopher J., 4278
Clark-Lewis, Ian, 4356
Clavel, François, 2473
Clayton, Gerald H., 2100
Clegg, Christopher H., 3998
Clegg, J. Christopher S., 7214
Clem, Rollie J., 4118
Clemens, Karen, 9143
Clements, Janice E., 5069, 5790, 6055
Clements, J. B., 1124
Clertant, Philippe, 6805
Clever, Jared L., 3407
Cloyd, Miles W., 8542
Coelingh, Kathleen, 2772
Coen, Donald M., 405, 5878, 7791
Coffin, John M., 3275, 7814
Coffin, Susan E., 7851
Coffman, Robert L., 3702
Cohen, David I., 9753
Cohen, Eric A., 4452, 5696
Cohen, Gary H., 2940, 6083
Cohen, Jean, 34, 2211, 7353
Cohen, Jeffrey I., 6913, 8928
Cohen, Justus B., 6416
Cohen, Shira, 7851
Colas, Sandrine, 1635
Cole, Charles N., 4536
Cole, E. H., 9223
Cole, Kelly Stefano, 5069
Cole, Steve W., 9817
Collett, Marc S., 471, 5312
Collin, Gilles, 8893
Collins, Doris N., 8690
Collins, Peter L., 4944, 5814, 8973
Collisson, Ellen W., 5173, 7889
Collman, Ronald G., 3219, 4161, 5678, 8999
Colognesi, Claudia, 7478
Colombini, Sandra, 7963
Colonno, Richard, 4062
Comb, Michael J., 1956
Combiescu, Andrei Aubert, 7758
Combiescu, Mariana, 7758
Comeau, Michael R., 4657
Compans, Richard W., 650, 1147, 4364, 8490
Comps, Michel, 5673
Compton, Teresa, 5391, 9803
Conaldi, Pier Giulio, 9180
Concepcion, Rita J., 5110
Condreay, Lynn, 9392
Cong, Mian-er, 6875
Conner, Margaret E., 8707
Connor, Laurie M., 337
Connor, Thomas J., 8362
Consigli, R. A., 2857
Contag, Christopher H., 1292
Conway, James E., 8780
Conway, Joan A., 7704
Conzelmann, Karl-Klaus, 7281
Conzen, Suzanne D., 4536
Cook, David G., 3219
Cook, James, 437
Cook, Sheila J., 3840
Copeland, Neal G., 6796
Coppage, Ashley, 3268
Corbach, Sabine, 50
Cordingley, Michael G., 5197
Cordonnier, Agnès, 5652
Corey, Lawrence, 4284, 7083
Corina, Karen, 828
Cornelissen, Lisette A. H. M., 5277
Cornelissen, Marion, 6348
Corsini, J., 9008
Cortese, Riccardo, 7461
Cosset, François-Loïc, 4111
Costello, Frederick, 705
Cotmore, Susan F., 1405, 5733
Cotten, Matt, 3168
Couderc, T., 1621
Couëdel-Courteille, Anne, 1052
Courcoul, Marianne, 2473, 9358
Cowan, Elliot P., 6982
Cozzone, Alain, 4832
Craik, Charles S., 7030
Crainic, Radu, 7758
Craven, Rebecca C., 9150
Crawford, Sue E., 8707
Crawford, Timothy, 4929
Creelan, Julie L., 8362
Cripe, Timothy P., 2988
Cronin, Michael, 6271
Cross, A., 6390
Croteau, Gilbert, 1089
Crouch, Erika C., 8204
Crowe, Suzanne M., 2114
Crowley, Richard W., 4571
Crowther, R. A., 325
Crumpacker, Clyde S., 8846
Crystal, Ronald G., 624, 8946
Cuadras, Mariela A., 9065
Cubitt, Beatrice, 3208
Cuddihy, Andrew R., 1718
Cuff, Christopher F., 5782
Cui, Liwang, 8504
Cuisinier, A.-M., 9640
Cullen, Bryan R., 6742, 7097
Cunningham, Charles, 2666
Cunningham, James M., 8096
Cunningham, John M., 7820
Cuny, Gérard, 307
Curran, Joseph, 9588
Curristin, Sheila M., 5972
Curry, Stephen, 9743
Custer, David, 9563
Czajak, Susan C., 1880, 8141, 9650, 9764
Czerniewski, Mary Ann, 1640

Cziepluch, Celina, 7393

D'Agaro, Piero, 2457
D'Agostino, Donna M., 75, 2810
Daheshia, Massoud, 3138
Dahmus, Michael E., 2031
Dai, Yumin, 1842
Dailey, Peter J., 1911
Dal Canto, Albert J., 5894
Dallas, Peter B., 1726
Dal Monte, Paola, 6495
Damond, Florence, 8893
Dandri, Maura, 5455
Danetz, Stephanie, 4062
d'Angeac, Arnaud Dupuy, 8678
Daniel, Nash, 4452
Daniel, Sylvester, 6982
Dannevig, Birgit H., 7681, 9016
Dargan, D. J., 9833
Darlix, Jean-Luc, 4378, 6225, 6973
Daròs, J. A., 6603
Das, Atze T., 2346
Das, Bhudev C., 362
Das, Kingshuk, 7648
Das, Tapas, 8167
Dasgupta, Asim, 1220, 6881, 9570
Datta, Utpal, 1220
Daus, Franz J., 6155
Davey, Robert A., 8096
Davidson, Irwin, 7978
Davis, Nancy L., 3031
Davison, Andrew, 2666
Davison, Elizabeth, 6204
Davis-Poynter, Nicholas J., 1521
Dawson, William O., 6233
Day, Diane B., 6935
Day, Susan, 4062
Deacon, Nick J., 2114
Dean, Gregg A., 8632
Dearmond, Stephen J., 2342, 8821, 9032
Debelak, Daryn J., 6816
de Boer, Rob J., 161, 4479
de Both, Nico J., 6796
Debrus, Serge, 7073
DeCaprio, James A., 9410
Deckert, Marcel, 4832
De Clercq, Erik, 7300, 8195
Dedieu, Jean-Francois, 4626
Defechereux, Patricia, 7073
De Francesco, Raffaele, 4985, 7461
Defrise-Quertain, Fabienne, 738
de Groot, Raoul J., 5277, 8397
Deiman, B. A. L. M., 5990
De Jong, Menno D., 161
Dejong, Valérie, 9549
Dekker, John T., 3666
Delaère, Pia, 4626
Delamarre, Lélia, 259, 5696, 7180
del Angel, Rosa M., 3826, 7246
Delaporte, Eric, 1317
de la Torre, Juan Carlos, 3208
Delautier, Danièle, 8268
Delcroix, Myriam, 3336
Deleersnyder, Virginie, 697
Deleu, Laurent, 7393
Delius, Hajo, 6727
Delmas, Bernard, 734
Del Mauro, Daniela, 8368
Delpeyroux, Francis, 7758
Delsert, Claude, 5673
Delsol, Georges, 2547
DeLuca, Neal A., 4614
Delviks, Krista A., 6028, 6218
Delwart, Eric L., 7498
Delwel, Ruud, 6796
Demaimay, R., 9685
Demart, S., 9685
De Martino, Antonella, 9180
De Martynoff, Guy, 7101
DeMatteo, R. P., 5330
Demeret, Caroline, 9343
Deng, HongKui, 6296, 7478
Deng, Hongyu, 3279
Deng, Liang, 9837
Denis, Deborah, 3972, 9410
Denisova, Galina, 6037
Denova-Ocampo, Monica, 3826
de Olano Vela, Marta, 3895
de Parseval, Aymeric, 5742
de Parseval, Nathalie, 5652
Deppert, Wolfgang, 7609
Dequiedt, Franck, 630
Dermody, Terence S., 299, 1362, 1834, 2100, 2540, 4921
de Rocquigny, Hughes, 6225
de Ronde, Anthony, 4479, 7132
de Rooij, Esther, 4479
De Rossi, Anita, 3341, 4694
Derse, David, 6277
Desai, Niashadh, 120
Desai, Suresh M., 6501
Desaintes, Christian, 9343
Descamps, Diane, 8893
Desgranges, Claude, 4832
Desjardin, Elizabeth, 9722, 9808
Deslys, J.-P., 9685
Desmyter, Jan, 5464
Desprès, Philippe, 3244
Desrosiers, Ronald C., 1227, 1880, 3817, 5069, 6094, 7711, 7895, 8124, 8141, 9650, 9764
Desselberger, Ulrich, 853
Dessens, Johannes T., 8347, 8352
Destombes, J., 1621
de The, Guy, 1317
de Thé, Hugues, 1155
Dethlefs, Sven, 797, 5361, 8875
Deubel, Vincent, 3244
Devaux, Christian, 1975, 8522
Devaux, Patricia, 1679, 4157
De Vico, Anthony L., 4571
Devine, Dana V., 8841
Devi-Rao, G. B., 7039
Dewhurst, Stephen, 3279
Dextraze, Pierre, 4062
Diamond, Lisa, 7969
Diamond, Scott E., 9490
Dianzani, Ferdinando, 1591
Diaz, Ricardo S., 2555
Diaz, Rosa Maria, 6204
Di Castro, Valeriana, 6898
Dickover, Ruth E., 663
Didcock, L., 9333
Didier, P. J., 6055
Dieng-Sarr, Abdoulaye, 8615
Diepolder, Helmut M., 6011
DiFronzo, Nancy L., 4825
Diggelmann, Heidi, 7295
Digilio, Laura, 3684
Dilworth, Stephen M., 5512, 6990
DiMaio, Daniel, 7318
Di Marzio, Paola, 6509
Dimasi, Nazzareno, 7461
Dimitrov, Dimiter S., 6037
Dimitrov, Todor, 2830
DiNatale, Sebastian, 9450
Ding, J. W., 9223
Dion, Joie T., 7711
Di Serio, F., 6603
Dittman, Matthias T., 8008
Dittmar, Matthias T., 5140
Dittmer, Dirk, 1629
Dittmer, Ulf, 2225
Dô, Florence, 5197
Dobbe, Jessika C., 5684
Dobbelaere, Dirk A. E., 7488
Dobbelstein, Matthias, 8933
Dobie, Dawn K., 4395
Dobner, Thomas, 1115
Doe, Barbara, 7827
Doedens, John R., 9054
Doerfler, Walter, 7923
Doherty, Peter C., 1906, 2518, 3916
Doherty, T. Mark, 3702
Doi, K., 4024
Dokhélar, Marie-Christine, 259, 5696, 7180
Dolan, A., 9833
Dollenmaier, Günter, 3062
Domingo, Esteban, 2606, 3636, 9813
Dominguez, Geraldina, 3279
Doms, Robert W., 2674, 3219, 6305, 8999
Donald, Robert G. K., 1538
Donaldson, Yvonne, 5140
Donegan, James, 4079
Donehower, Lawrence A., 8542
Donis, Ruben O., 471
Donnelly, John J., 2715
Donzeau, Mariel, 2628
Doorbar, John, 7068
Dorahy, Douglas J., 785, 4736
Doranz, Benjamin J., 6305, 8999
Dorfman, Tatyana, 1013, 7110
Dörig, Ruth E., 6144
Dormont, D., 9685
Dornburg, Ralph, 720
Dorner, Lydia F., 1956
Doster, Alan R., 9170
Dougherty, Joseph P., 9259
Douglas, Janet L., 4564, 4791
Dove, Alan W., 4728
Downing, James R., 2535
Doyle, Marilyn, 3628
Doyon, Louise, 1089
Dreher, Liane, 4589
Driver, David, 3365
Dropulic, Lesia K., 6100
Drouaud, Jan, 4005
Dryden, Kelly A., 8035
Du, Bin, 4071
Du, Jian-guo, 3219, 6305
Du, Xianlin, 7866
Du, Zhenjian, 6094, 8124
Duan, Lingxun, 4071
Duboise, Monroe, 7092
Dubreuil, Patrice, 7533
Dubuisson, Jean, 697, 2636, 7101
Duc Dodon, Madeleine, 1975, 8514
Duch, Mogens, 1191
Duda, Jennifer, 1292
Dugger, Natalie V., 6168
Dunant, Nicolas M., 199, 1436
Duncan, Joanne, 6191
Dunkel, Ira, 6526, 6534
Dunkler, Anke, 8195
Dunlop, J., 1124
Dunnigan, Lisa R., 1362
Dupraz, Philippe, 2615
Durand, Jean-Paul, 307
Durand-Gasselin, Ingrid, 1227
Durkin, James, 6208
Dutia, Bernadette M., 4278
Dwarki, Varavani, 7960
Dyda, Fred, 3507
Dyer, Angela P., 191
Dykes, Carrie, 3279
Dzianott, Aleksandra, 2500
Dzuris, John L., 6044

Eagle, Patricia A., 6947
Earl, Patricia L., 2674
Easton, A. J., 9849
Echeverri, Angela, 9570
Eckner, Richard, 129
Edelman, Lena, 3244
Edinger, Aimee L., 3458, 8999
Edington, N., 3437
Edkins, Robert D., 3498
Edskes, Herman K., 1567
Efstathiou, Stacey, 3197
Egberink, Herman F., 5277, 7132
Egger, Denise, 8962
Eggers, Hans J., 1697, 4145
Ehrenfeld, Ellie, 6243, 8962
Ehrnst, Anneka, 1292
Eibl, Martha M., 2921
Eiden, Maribeth V., 8078, 8103, 8116
Einfeld, David A., 2383
Eisen, Jonathan A., 5441
Eisenberg, Roselyn J., 2940, 6083
Eisenhuth, Ingo, 7214
Eiz, Britta, 6576
Ekström, Maria, 9654
El Ahmar, Walid, 2041
Elbers, Knut, 5415
Elder, John H., 5505, 5742
Eldridge, J., 8531
Eldridge, M. G., 6455
Elias, Per, 6842
Elkins, William R., 1608, 9508
Ellard, Fiona M., 8357
Eloit, M., 5375
Emanoil-Ravier, Rodica, 1635
Emerman, Michael, 4331, 4842
Emiliani, Stephane, 6113
Emilie, Dominique, 1227
Endo, Yasuyuki, 9823
Engel, Jeffrey P., 2425
Engelke, Ute, 3760
Engelman, Alan, 3507, 8124
Englund, Nathan, 8167
Engström, Gunnel, 5528

Enjalbert, Alain, 7470
Enjuanes, Luis, 5251
Enquist, L. W., 2731, 5820, 6455
Ensoli, Barbara, 7963
Ensser, Armin, 839, 6517
Enssle, Jörg, 7305, 7312
Epstein, Alberto L., 4111, 7736
Epstein, N. D., 9231
Erdman, Dean D., 6935
Erfle, Volker, 645, 5528
Erickson-Viitanen, Susan, 5723
Eriksen, Nancy, 3628
Erker, James C., 6501
Ertl, Hildegund C. J., 3677
Esche, Helmut, 9538
Escobedo, Jaime A., 7960
Escoffier, Carine, 4157
Escriou, Nicolas, 5361
Escriu, Fernando, 8316
Esnouf, Robert, 8195
Esquivel, Fernando R., 419
Esser, Stefan, 7963
Essex, Max, 8657
Esteban, Juan I., 1732
Esteban, Mariano, 1821, 7404
Esteban, Rafael, 1732
Estes, Mary K., 7353, 8066, 8707
Estes, Patricia A., 2988
Ethelberg, Steen, 1196, 7273, 9796
Evander, Magnus, 2449
Evans, David J., 9306
Evans, Elizabeth, 9285
Evans, J. T., 3114, 3574
Evans, Leonard H., 8923
Everett, R. D., 6777
Everly, David N., Jr., 7157

Falck-Pedersen, Erik, 8946
Falcone, Valeria, 4821
Falgout, Barry, 5366
Falk, Knut, 7681, 9016
Falkner, Falko G., 4997
Faller, Douglas V., 965
Falloc , Judith, 6662
Famulok, Michael, 8790
Fan, Hung, 3940
Fang, Bingliang, 4798
Fang, Zhi-Yu, 8912
Fanger, Michael W., 3498
Fantuzzi, Laura, 1591
Faras, Anthony J., 4938
Farnet, Chris M., 5382
Farrell, Helen E., 1521
Farrell, Paul J., 8552
Farsetta, Diane L., 8035
Farzan, Michael, 2522, 3507
Fauci, Anthony S., 7518, 9508, 9664
Favoreel, Herman W., 8254
Fazakerley, John K., 1583, 6179
Fearns, Rachel, 4944
Federspiel, Mark J., 3312
Fehler, Frank, 25
Feinberg, Mark B., 3641, 3776, 5495
Felber, Barbara K., 95, 4892, 9817
Feldman, Lawrence T., 6714
Feldmann, Anke, 8377
Felock, Peter J., 807, 7005
Felzien, Lisa K., 2004
Fenyö, Eva Maria, 7478
Ferchal, Françoise, 8237
Fernández-Arias, Armando, 8014
Fernando, Dinali B., 1956
Fernex, Corinne, 7533
Ferran, Maureen C., 371
Ferrante, Anthony, 4071
Ferris, Andrea L., 3312
Ferro, Frank E., Jr., 873
Feuerbach, Frank, 4005
Feunteun, Jean, 1436
Fickenscher, Helmut, 2252, 9124
Fields, Bernard N., 8035
Fields, Howard A., 6875
Filee, Patrice, 3332
Filichkin, S. A., 569
Filichkin, T. P., 569
Filocamo, Gessica, 1417
Finke, Stefan, 7281
Fiore, Diccon, 9295
Fiore, José R., 7478
Fiore, Lucia, 6905
Fipaldini, Cristina, 6373
Fischer, Françoise, 996, 5148
Fischer, J. E., 8672
Fischer, Nicole, 7312
Fischer-Fantuzzi, Lia, 2217
Fiscus, Susan A., 8750
Fita, Ignacio, 7911, 9813
Fitch, Nicholas J. S., 2059
Fitchen, John H., 7942
Fitzgerald, Michael C., 5505
Flaherty, Maureen T., 5790, 6055
Flamini, Silvio, 6898
Flanegan, James B., 8482
Flasinski, Stanislaw, 2500
Fleckenstein, Bernhard, 839, 1984, 2225, 2252, 3328, 4187, 6517, 9124
Fleischer, Bernhard, 2252
Fleming, John O., 2959, 6183
Fleming, Stephen B., 4857
Fleury, Hervé J. A., 3734
Flores, Elsa R., 7167
Flores, Osvaldo, 6683
Flores, R., 6603
Flöss, Stefan, 7048
Flower, Robert, 6727
Flowers, C. Clay, 2685
Fluck, Michele M., 1072
Flügel, Rolf M., 6727
Flynn, J. N., 7586
Foghsgaard, Lasse, 7509
Fogo, Agnes B., 299
Folk, William R., 6068
Fontana, Stephanie, 7769
Fooks, Anthony, 7214
Foresman, Larry, 4016
Forestell, Sean, 4707
Fortin, Jean-François, 1922, 3588
Fortunato, Elizabeth A., 3693, 8176
Foster, John L., 4564
Fouchier, Ron A. M., 5235
Foung, Steven K. H., 5828
Fournier, A., 5375
Fournillier, Anne, 7101
Fouts, Timothy R., 2779
Fox, D. G., 759
Fox, James M., 4296
Fraile, Aurora, 934, 8316
Franchini, Genoveffa, 3684
Francis, Amy L., 3054
Francis, G. J., 6390
Franco, Manuel A., 479, 4165
Franco, Rafael, 8289
Franke, Christine A., 5218
Frankel, Sarah S., 8001
Fransen, Katrien, 2320
Fraser, Nigel W., 4199, 5268, 5849
Frattini, Mark G., 7068
Frazer, Ian H., 2449
Fredrickson, Torgny N., 1808
Freed, Eric O., 4409
Freimuth, Paul, 412
Frelinger, Jeffrey A., 3031, 8392, 8908
Freund, Robert, 6279
Frey, M. R., 9231
Frey, Teryl K., 562
Friborg, Jacques, 4452
Fridell, Robert A., 7097
Friedman, Arthur, 2715
Friedman-Kien, Alvin E., 839
Friedmann, Theodore, 6174
Fries, Katherine L., 2765
Friesen, Paul D., 1530, 4509, 9270
Frolov, Ilya, 248, 2819
Frolova, Elena, 248, 2819
Fry, Elizabeth, 9743
Fu, Tong-Ming, 2715
Fu, William, 6940
Fuchs, Dietmar, 2225
Fuchs, Walter, 5639, 7687, 8886
Fuentes, A., 138
Fujii, Masahiro, 4445, 7560
Fujii, Yutaka, 832
Fujisawa, Jun-Ichi, 4445
Fujisawa, Ryuichi, 5355
Fujita, Kazunobu, 7061
Fujita, Shigeru, 1708, 3751
Fujita, Tsunenori, 4954
Fujiwara, Kenji, 5769
Fujiyoshi, Yoshinori, 8899
Fukushi, Masaya, 8456
Fukushi, Shuetsu, 1662
Fukushima, Masao, 4871
Fukuyama, Keiichi, 7911
Fuller, A. O., 7541
Fuller, Debra, 9563
Fuller, James, 9563
Fuller, Stephen D., 6863
Fultz, Patricia N., 7990
Fung, L. S., 9223
Furchner, Michelle, 4347
Furusawa, Iwao, 2270
Furze, Julie M., 4055
Fütterer, Johannes, 7984

Gabriel, Matthew N., 9375
Gabriele, Lucia, 1808
Gabuzda, Dana, 9358
Gafny, Ron, 9800
Gage, Fred H., 6641
Gajardo, Rodrigo, 2211
Galama, Joep M. D., 686
Galanaud, Pierre, 1227
Galat, Gérard, 307
Galat-Luong, Anh, 307
Galdiero, Massimiliano, 2163
Galeota, Judith A., 9170
Gallagher, Thomas M., 3129
Gallais, I., 5375
Gallay, Philippe, 4372, 6834
Galler, Ricardo, 291
Gallimore, Phillip H., 3554, 6629
Gallo, Robert C., 4571
Gan, Yan-jun, 519
Ganem, Don, 715, 1207, 7030, 8448
Ganeshan, Shanthi, 663
Gänge, Jennifer, 4821
Gao, Feng, 1256, 2647, 8908
Gao, H.-Q., 5668
Gao, Min, 1683
Gao, Shou-Jiang, 5915
Gao, Yanning, 84
Garber, David A., 5885
Garcea, Robert L., 2988
Garcia, J. Victor, 2535, 4564, 4791, 9524
Garcia, Roy, 6677
García-Arenal, Fernando, 934, 8316, 9157
Garcia-Lloret, Maria I., 6359
García-Martínez, Concepción, 59
Garfinkel, Alan, 9732
Garin, Benoît, 1317
Garnsey, Stephen M., 6233
Garoff, Henrik, 818, 7857, 9654
Garrido-Guerrero, Efrain, 5703
Garten, Wolfgang, 1036, 3719
Gartner, A. E., 5133
Garza, Hildegardo H., Jr., 6555, 7039
Gascon, Ronald, 5828
Gaudin, Yves, 3742
Gauss-Müller, Verena, 3288
Gay, Bernard, 8678
Gaynor, Richard, 3484
Gazzolo, Louis, 1975, 8514, 8522
Ge, Zheng, 7648
Gebert, Susanne, 7048
Gebhard, Kristin, 715, 7080
Gehrke, Lee, 2310
Geigenmüller, Ute, 1713
Geletneky, Karsten, 362
Genescà, Joan, 1732
Genovese, Domenico, 6905
Georgescu, Maria Magdalena, 7758
Georgiev, Oleg, 5952
Gerard, Craig, 2522
Gerard, Norma, 2522
Gerhard, Walter, 4347
Gerlach, Jörn-Tilman, 6011
Gerlich, Wolfram H., 1310, 5399
Gerlier, Denis, 1679, 4157
Gerritsma, Heleen, 949
Gershburg, Eduard, 7593
Gershoni, Jonathan M., 6037
Gervaix, Alain, 3048
Gessain, Antoine, 1317, 6253
Gessani, Sandra, 1591
Gesser, Richard M., 4103
Gettie, Agegnehu, 3953
Ghazaleh, Robin Abu, 8357
Ghazizadeh, Soosan, 9163

Gheorghiu, Marina, 2303
Ghosh, Hara P., 7996
Giannecchini, Simone, 8368
Giaquinto, Carlo, 4694
Giavedoni, Luis, 866
Gibbs, Adrian J., 8316
Gibson, C. Anne, 2540
Gibson, Wade, 179, 956
Gicquel, Brigitte, 2303
Giddings, Thomas H., Jr., 9054
Giese, Nathalia A., 1808, 3702
Gilbert, Debra J., 6796
Gilbert, Joanna M., 4555
Gilbertson, Dorothy L., 3636
Gillock, E. T., 2857
Ginzton, Nancy H., 1713
Giralt, Ernest, 2606
Girard, Marc, 7990
Girard, S., 1621
Giri, Adriana, 3684
Giron, Marie-Louise, 1635
Gjørup, Ole V., 6472
Glaser, Hubertus, 5528
Glazenburg, Koen L., 2285
Glebe, Dieter, 5399
Glickman, Rhona L., 7711
Glover, Hilary R., 5512
Gluzman, Yakov, 6049
Godden-Kent, Diana, 4193
Godwin, Simon G., 7951
Goepfert, Paul A., 778
Goff, Stephen P., 5624
Gofman, Rose, 9800
Gogos, Joseph A., 1644
Gold, Moses O., 4385
Goldbach, Rob, 2621
Goldenberg, Daniel, 2897
Golding, Hana, 6037, 6671
Goldsmith, Mark A., 7136
Goldstein, Harris, 6671
Goldstein, Simoy, 1608, 9508
Golovkina, Tatyana V., 3895, 6044
Gómez, Jordi, 1732
Gómez, Ricardo M., 3986
Gomila, Raul, 4218
Gommel, Silke, 2400
Gonzalez-Dunia, Daniel, 3208
González-Scarano, Francisco, 5678
Goodarzi, Goodarz, 807
Goodin, Michael M., 2264
Gooding, Linda R., 2277, 8299
Goodrich, James A., 4517
Goodrum, Felicia D., 548
Gorbalenya, Alexander E., 1301, 8962, 9313
Gordon, Siamon, 4150
Gorelick, Robert J., 6940
Gorny, Miroslaw K., 6296
Gorrell, Mark D., 3415
Gosert, Rainer, 3062
Goto, Toshiyuki, 8456
Gotte, Deanna, 2647
Göttlinger, Heinrich G., 1013, 3341, 7110
Goubau, Patrick, 5464
Goudsmit, Jaap, 2023, 3666, 4479, 6332, 6348
Goutebroze, Laurence, 1436
Gradoville, Lyn, 314, 3054, 3069
Graham, B. S., 8672
Graham, Frank L., 3293
Graham, Kathryn, 4356
Grand, Roger J. A., 6629
Grande, Ana, 59
Grandgenett, Duane, 807
Grangeasse, Christophe, 4832
Grant, Chris K., 5235
Granzow, Harald, 2072, 5639, 8879, 8886
Grässer, Friedrich A., 3208
Grassmann, K., 6956
Greco, Anna, 9482
Green, Patrick L., 8912
Green, Spencer W., 4517
Green, Todd J., 9701
Greenberg, Harry B., 479, 4165, 4555
Greenberg, Michael E., 7140
Greene, Ann E., 4862
Greenough, Thomas, 7895
Greer, Catherine E., 2463, 6427
Gregor, Michael, 5481
Gregory, Richard J., 2408
Greive, Sandra J., 785
Griffin, Beverly E., 84
Griffin, Diane E., 3415, 6100, 6106
Griffith, James W., 8157
Griffiths, David J., 2866
Griffiths, Gareth, 7404
Griffiths, Joanne C., 2550
Grimm, Dirk, 1341, 8437
Grogan, Elizabeth, 314
Groopman, Jerome E., 4071
Groschup, Martin H., 8790
Grose, Charles, 110, 1667, 4042
Grosenbach, Douglas W., 5218
Grossberg, Sidney, 314
Grossel, Martha J., 828
Grossman, Joseph, 1956
Grosveld, Gerard, 7820
Groth, Darlene, 2342, 9032
Grummt, Friedrich, 7421
Grundström, Thomas, 1196
Gu, Yong, 3767
Guardia, Jaime, 1732
Gubareva, Larisa V., 3385
Guénet, Jean-Louis, 5025
Guenthner, Patricia C., 4086
Guerra, Carolyn B., 5235
Guidotti, Luca G., 3236, 4804
Guiguen, François, 4522
Guilbert, Larry J., 6359
Guillaume, Jean-Marc, 4626
Guillemain, Bernard, 1317
Guillet, Jean-Gérard, 1052
Gulick, Tod, 427
Gulizia, Richard J., 4161, 7124
Gulliver, Gene A., 5905
Gulya, Karolyn J., 152
Gundlach, Bjorn R., 3328, 2225
Gunn, Veronica L., 1834
Guntaka, Ramareddy V., 2873
Guo, Hai-hong, 3219, 6305
Guo, Hong-Guang, 1963
Guo, Jianhui, 5178
Guo, Jie, 7092
Guo, Ju-Tao, 1107, 4829
Guo, Peixuan, 487, 495, 3864
Gupta, Ashim K., 4264
Gupta, Phalguni, 6271
Gutiérrez, Ana Lorena, 3826
Gwack, Yousang, 9400
Haar, Beate, 7963
Haarr, Lars, 1703
Haas, Ludwig, 6727
Haase, Ashley T., 715, 7080
Haderer, Petra, 6247
Hadlock, Kenneth G., 5828
Haenni, Anne-Lise, 2583, 2621
Haggård-Ljungquist, Elisabeth, 4502
Haglund, Karl, 3069
Hagmann, Michael, 5952
Hahn, Beatrice H., 1256, 2647, 4331, 8908
Hahn, Young S., 697
Haigwood, Nancy L., 284
Hajjou, Mustapha, 2693
Hakura, Akira, 4445
Halbert, Christine L., 5932
Hall, Matthew R. T., 956
Hall, Richard L., 9557
Hallberg, Bengt, 1196
Hallberg, P. L., 4319
Hallenberger, S., 1036
Haller, Otto, 2591
Halloran, Matilda, 4218
Hallsworth, Kymberlie, 5894
Halmos, Judith, 5828
Hamacher, Marion, 6509
Hamaia, Samir, 1975, 8514, 8522
Hamilton-Easton, Anne-Marie, 3916
Hammarskjöld, Marie-Louise, 5841
Hammer, Scott M., 4071
Hammerschmidt, Wolfgang, 4649
Hammill, Hunter, 3628
Hammond, Scott A., 3840
Hamouda, Tarek, 5521
Hamparian, Vincent V., 1370
Hampton, Richard A., 1173
Hamson, Christian A., 8096
Han, Jang H., 9400
Han, Jin-Young, 8103
Hanaoka, Fumio, 9732
Handa, Raj, 3886
Hanley-Bowdoin, Linda, 6947
Hanna, Lily A., 6555
Hannink, Mark, 2830
Hanon, Emmanuel, 630
Hansen, K., 138
Hansen, Mark S. T., 3351
Hanson, Charlotte A., 6168
Hanson, I. Celine, 1256
Harada, Shinji, 7560
Harada, Shizuko, 6611
Hardwick, J. Marie, 4118, 6100
Hardwicke, Mary Ann, 3580
Hardy, Michele E., 8066
Hardy, Stephen, 1842
Harel, Noam Y., 7227
Harland, June, 9442
Harms, Ute, 5631
Harmsen, Marco C., 2285
Harp, James A., 640
Harris, James R., 2980
Harris-Stansil, Tonja, 1842
Hart, Clyde E., 4086
Hart, Ian R., 6204
Harte, William E. 4062
Hartley, Janet W., 1808
Hartmann, Faye A., 7579
Harukuni, Rie, 4871
Harvey, Ben-Gary, 624
Hasan, Mohammad K., 4871
Hasegawa, Atsuhiko, 9823
Hasenkrug, Kim J., 5287
Hashimoto, Hiroshi, 8918
Hashizume, So, 1
Hassan, M. Quamarul, 6398
Hassett, Daniel E., 7881
Hastings, Jeffrey C., 807, 7005
Hata, Yasuo, 7911
Hatalski, Carolyn G., 331
Hauer, Debra A., 5790, 6055
Haugen, Harald S., 3998
Hausmann, Stéphane, 9588
Havert, Michael B., 5336
Havighurst, Thomas, 9672
Havlir, Diane, 2059
Hawke, S., 145
Hay, Ronald T., 539, 6381
Hayami, Masanori, 7088
Hayes, Stanley F., 705
Haynes, Joel, 9563
Haynes, Joel R., 3391
Hayward, Gary S., 1963, 2505, 3146, 4599, 8780
Hayward, S. Diane, 1938
Hayward, William S., 6526, 6534
Hazuda, Daria J., 807, 7005
He, Bin, 6049
He, Cheng-Yi, 8798
He, Pei-Jun, 9096
He, You-Wen, 9618
He, Yun-sheng, 405
He, Zuwen, 405
Healey, Judith J., 8096
Hearing, Patrick, 3375
Hedderwick, Sara, 8048
Heeney, Jonathan, 2320
Hegerich, Patricia, 2647
Heidmann, Thierry, 5652
Heiland, Max, 2838
Heilek, Gabriele M., 6264
Heinkelein, Martin, 7305
Heino, Jyrki, 4176
Heinz, Beverly A., 8759
Heinz, Franz X., 8475
Heiskanen, Tuomas, 3879
Helfgott, Andrew, 3628
Helga-Maria, C., 5841
Hellendoorn, K., 8774
Hellström, Karl Erik, 3998
Hemmings, Andrew Michael, 8899
Hemmings, Denise, 6359
Hempel, Donna, 2740
Henderson, Louis E., 5178
Hengst, Kylie, 2449
Hénin, Yvette, 8230
Henning, Wilhelm, 7609
Henry, Keith, 7080
Hensley, Lisa, 1946
Herbein, Georges, 4150
Herber, Renee L., 5905
Herian, Ulrike, 8416
Hermanns, J., 6020
Hermiston, Terry W., 2830
Hernandez, Nouria, 910
Herndier, Brian, 715
Herniou, Elisabeth, 437
Herold, Betsy C., 5805

Herrewegh, Arnold A. P. M., 5277
Herrington, C. Simon, 5915
Herrler, Georg, 3285
Herrmann, Markus, 5922
Herve, Vincent, 1317
Herz, Ruth, 925
Heston, Lee, 314, 3069
Heusipp, Gerhard, 3992, 5631
Heveker, Nikolaus, 4744
Heyndrickx, Leo, 2320
Hiai, Hiroshi, 750
Hibbitts, Sam, 8008
Hickman, Emma S., 3710
Higashi, Hidemitsu, 5692
Higo, Kyoko, 750
Hijikata, Makoto, 6720
Hildeman, David, 9672
Hildén, Pekka, 1162
Hildreth, James E. K., 1173, 1443
Hilf, Mark E., 6233
Hilfinger, John M., 8048
Hill, C. Mark, 6296
Hill, James M., 6555, 7039
Hill, Kristie R., 2693
Hiller, Christian, 9124
Hingley, Susan T., 996
Hinkula, Jorma, 5528
Hinshaw, Virginia S., 6128, 7579
Hinton, David R., 383
Hioe, Catarina E., 8392
Hioki, Kyoji, 2417
Hippenmeyer, Paul J., 988
Hirano, Akiko, 766
Hirasawa, K., 4024
Hiromatsu, Kenji, 746
Hirose, Shun-ichi, 8918
Hirsch, Ivan, 2233
Hirsch, Vanessa M., 1608, 5593, 7518, 9508
Hirt, Bernhard, 7769
Hiscott, John, 1718
Hiscox, Julian A., 7974
Hishikawa, Takashi, 8918
Hizi, A., 5668
Hlavaty, Juraj, 3263
Ho, C. Kiong, 1931
Ho, David D., 1651, 2555, 2705, 2799, 3953, 5608, 6869, 8001
Ho, Nga, 6560
Ho, Tri V., 578
Hobman, Tom C., 7670
Hockley, David J., 3474
Hodgkinson, Colin A., 9792
Hoenderop, Joost G. J., 686
Hoffman, Lucas R., 8808
Hoffman, Michael A., 4272
Hoffman, Paul M., 6168
Hoffmann, Robert M., 6011
Hofmann, Heike, 9124
Hogenhout, S. A., 7258
Hogue, Brenda G., 9278
Hohn, Thomas, 7984
Hol, Samantha, 6796
Holden, V. Roger, 1004, 4904
Hölker, Irmgard, 7923
Holland, Christie A., 4825
Holland, John J., 3636
Holland, Thomas C., 5521
Holley-Guthrie, Elizabeth, 3268
Holloway, C., 9223
Holmes, Kathryn V., 9499
Holt, Patrick G., 226
Holtzman, David M., 8821
Holwerda, Barry C., 7114
Holzer, Georg W., 4997
Homa, Fred L., 1281, 8955
Hong, Kenneth, 6427, 7960
Hong, Saw See, 8678
Hongo, Seiji, 2786
Hoover, Edward A., 4241
Hope, Debra A., 9490
Horton, Robert, 6582
Horwitz, Marshall S., 1576
Horzinek, Marian C., 5277, 7132, 8397
Hoshino, Fuminori B., 1662
Hoshino, Yasutaka, 8213
Hosie, Margaret J., 6407
Hostomska, Zuzana, 2881
Hostomsky, Zdenek, 2881
Hotta, Hak, 4954
Hou, Victor, 6534
Houghton, Michael, 2241, 6011
Hounsell, Jennifer, 6381
Houser-Scott, Felicia, 2310
Hovanessian, Ara G., 8289
Howell, Alexandra L., 3498
Howley, Peter M., 891, 5942, 8041
Hoxie, James A., 1692, 5678, 8405, 9664
Hozak, Rebecca R., 4509
Hruby, Dennis E., 5218
Hsia, Karen, 3693
Hsia, Shao-Chung, 5521
Hsiao, Kathy, 3767, 6465
Hsieh, James J.-D., 1938
Hsieh, Tsai-yuan, 1301
Hsu, Chi, 9206
Hsu, Eric C., 6144
Hsu, Shu-Ling, 3466
Hsu, Susan H., 4852
Hsue, Bilan, 7567
Hu, Judy Y., 2693
Hu, Shiu-Lok, 284
Hu, Wei-Shau, 2487, 6028, 6218, 6237
Hu, Xiaolei, 650
Hua, Jian, 6742
Huang, Eng-Shang, 4638, 5051
Huang, Henry V., 9108
Huang, Meei-Li, 7083
Huang, Mingjun, 4409, 4472
Huang, Shi, 6200
Huang, Wei-Lun, 169
Huang, Yao-Qi, 839
Huang, Yaoxing, 1651, 5608
Huang, Yue, 726, 4378, 9075
Huang, Yue-Ling, 5227, 5963
Hubbert, Nancy L., 6247
Huber, Brigitte T., 1237
Huber, Mary T., 5391
Huber, Michael, 595
Hubinette, Maria M., 3872
Huerta, Ramon, 3636
Huggins, John, 9563
Hughes, E. S., 1272
Hughes, Janice L., 2192
Hughes, Pamela J., 2363
Hughes, Scott A., 900
Hughes, Stephen H., 3312, 5668, 6940
Hügin, Ambros W., 1808
Huhtanen, Mark E., 705
Huitinga, Inge, 3336
Hulst, Marcel M., 6692
Hunsmann, Gerhard, 2225, 9475
Hunt, Jay D., 8563
Hunter, Eric, 2383
Hunter, Samuel F., 8592
Husak, P. J., 5820
Hutt-Fletcher, Lindsey M., 1667, 4657
Huttunen, Pasi, 4176
Hwang, Charles B. C., 7791
Hwang, Dong-Youn, 6416
Hwang, Eung-Soo, 5051
Hwang, Jung-Joo, 7128
Hwang, Leroy, 8167
Hwang, Lih-Hwa, 9417
Hwang, Soon B., 1301
Hwang, Ying T., 7791
Hyypiä, Timo, 4176

Ibrahim, Fera, 1317
Ibrahim, Siti, 2572
Iftner, T., 5540, 6956
Igarashi, Hiroko, 5769
Igarashi, Hisanaga, 4485
Igarashi, Tatsuhiko, 7088
Ignacio, Caroline C., 2059
Ihle, James N., 6796
Iizuka, Hideaki, 729
Ikuta, Kazuyoshi, 5031
Iliff, Susan A., 4218
Ilyinskii, Petr O., 1880, 8124
Imai, Shousuke, 5688
Imamichi, Hiromi, 6662
Imamichi, Tomozumi, 6662
Imperiale, Michael J., 2004
Inchauspe, Genevieve, 7101
Indraccolo, Stefano, 3341
Ingham, Rebecca A., 4736
Inoue, Atsushi, 3105
Inoue, Hirokazu, 237, 4445
Inoue, Yasuhiro, 1708, 3751
Inoue, Yukiko, 601
Inouye, Phil, 5750
Inouye, Roger T., 4071
Iorio, Caterina, 6144
Iourin, Oleg, 3474
Ip, James E., 1651, 5608, 6869
Irlbeck, David M., 3031
Irurzun, Alicia, 6214
Iša, Pavel, 6749
Isdell, Frank, 8001
Ishida, Chuzo, 601
Ishido, Satoshi, 4954
Ishii, Toshihiko, 1
Ishikawa, Masayuki, 7781
Ishimoto, Akinori, 750
Ishiyama, Narihiro, 1662
Isogai, Masamichi, 8019, 8899
Issekutz, Andrew C., 4226
Issel, Charles J., 3840, 9627
Itagaki, S., 4024
Ito, Mamoru, 2417
Ito, Morihiro, 9855
Ito, Takayoshi, 8698
Ito, Tatsuya, 2478
Ito, Toshihiro, 3357
Ito, Yasuhiko, 9855
Ito, Yoshiaki, 6323
Itoh, Katsuhiko, 6323
Itoh, Masae, 4954
Iwamoto, Aikichi, 4871, 7560
Iwasaki, Kenji, 8899
Iwatani, Yasumasa, 750
Iyer, Anu, 5124

Jäättelä, Marja, 7509
Jackson, Alan C., 5603
Jackson, Andrew O., 1538, 2371
Jackson, Terry, 8357, 9743
Jacobs, Bertram L., 1992
Jacobson, Steven, 9143
Jacquemond, Mireille, 3597
Jäger, Ute, 6174
Jagerski, Beth A., 5069
Jameel, Shahid, 9045
James, Michael N. G., 2436
James, William, 1476
Jamieson, Beth D., 8245
Jamieson, F. E., 9833
Janda, Michael, 7781
Jane, Stephen M., 7820
Janetzko, Alfred, 5209
Jansen-Dürr, P., 6020
Janssen, Ottmar, 4581
Janssens, Wouter, 2320
Jansson, Marianne, 7478
Jäntti, Jussi, 1162
Januszeski, Michael M., 3613
Jarrett, O., 7586
Jassoy, Christian, 7969
Jauniaux, Jean-Claude, 7393
Javier, Ronald T., 1857, 4385, 7873
Jay, Gilbert, 4809
Jayachandra, Sukhanya, 5012
Jeang, Kuan-Teh, 1956, 6277, 9713
Jecht, Monika, 3288
Jeng, King-Song, 1301
Jenkins, Nancy A., 6796
Jensen, Eric R., 8467
Jensen, Fred, 4832
Jensen, Gregory, 7387
Jetté, Louis, 3397
Jewell, Kevin, 7670
Jiang, Di, 5620
Jiang, Haiyan, 5345
Jiang, Wanping, 6526
Jie, Tian, 7623
Jie, Tun, 6113
Joag, Sanjay V., 4016
Johann, Stephen V., 7619
Johannes, Ludger, 9792
Johansson, Tove R., 5658
John, Malcolm, 6113
Johnson, J. E., 8672
Johnson, Jennifer L., 1058
Johnson, J. Erik, 5060
Johnson, John E., 2500, 7911
Johnson, Kyle L., 3323
Johnson, Philip R., 284
Johnson, R. Paul, 1256, 2740, 3120, 7711, 9764
Johnson, T. R., 8672
Johnston, Robert E., 3031
Jolicoeur, Paul, 2615, 3013
Jolly, Douglas J., 3365, 5295
Jones, Christophe, 8230
Jones, Clinton, 6786
Jones, Clyde, 3972
Jones, Dana J., 6128

Jones, D. Leanne, 2905
Jones, Ian, 2799
Jones, Joyce E., 2192
Jones, Kathryn S., 843
Jones, Leslie. 866
Jones, Malcolm K., 6650
Jones, Melinda T., 9618
Jones, Mick, 2928
Jones, Thomas R., 981, 2120, 2970
Jonkers, Jos, 9
Jöns, Alice, 2072
Jonsson, Colleen B., 1025
Joo, Myungsoo, 824
Joo, Woo S., 3972, 8743
Jordan, Robert, 6850
Jørgensen, Poul, 1191
Jourdan, Nathalie, 8268
Jove, Richard, 6677
Jowett, Jeremy B. M., 3961, 5579, 9732
Juhasz, Katalin, 5814
Julias, John G., 4254
Jullien, Carole, 4626
Jun, Hee-Sook, 4024, 9782
Jung, Günther, 4123
Jung, Jae U., 1984, 3817, 6094, 7092, 9764
Jung, Maria-Christina, 6011
Jungi, Thomas W., 3255
Jupp, Ray, 3886
Jurkiewicz, Elke, 9475

Kääriäinen, Leevi, 392
Kabat, David, 873, 883, 7136, 8642, 9383
Kadaré, Gress, 2583
Kafri, Tal, 6641
Kägi, David, 1808
Kalams, Spyros A., 1256, 3120, 8615
Kalbach, Anne N., 9618
Kalfoglou, Creton, 4707
Kalla, Melissa, 3299
Kalyan, N., 8531
Kalyanaraman, V., 4319
Kambadur, Ravi, 9792
Kaminski, R. W., 4319
Kandolf, Reinhard, 595
Kane, Bradley, 5178
Kaneko, Hiroshi, 8918
Kaneko, Shuichi, 5997
Kaneko, Takashi, 790
Kaneko, Yutaro, 8918
Kanematu, Takayoshi, 5769
Kaneshima, Hideto, 4707
Kang, Jian, 1576
Kang, Sang-Moo, 207, 6315
Kang, Wenli, 613, 6697
Kang, Yup, 9782
Kanki, Phyllis, 8615
Kann, Michael, 1310, 5399
Kannagi, Mari, 7560
Kanter, Madge R., 6526
Kanu, James M., 3953
Kao, C. Cheng, 7526
Kaplan, Igor, 608
Kaplan, Johanne M., 2277, 5189
Kaplan, Mark, 6230
Kappel, Catherine A., 4181
Kappes, John C., 7704
Karaki, Sachiko, 8918
Karasev, Alexander V., 6233
Karayan, Lucie, 8678
Karayiorgou, Maria, 1644
Karem, Kevin, 3138
Karger, Axel, 17, 2072, 4838
Karlsson, Anders, 7478
Karlsson, Anna, 8195
Karlsson, Gunilla B., 4218, 8582
Karpf, Adam R., 7119
Karran, Loraine, 84
Karsenty, Gérard, 95
Käs, Emmanuel, 6225
Kashanchi, Fatah, 6982
Katayama, Kazuhiko, 1662
Kato, Atsushi, 7266
Kato, Naoya, 8856
Katsetos, Christos D., 3228
Katz, Ehud, 3178, 3904
Katzenstein, David A., 5441, 8657
Kaur, Amitinder, 7711, 9764
Kautz, Armin R., 7421
Kawaguchi, Y., 4024
Kawaguchi, Yasushi, 1019, 7328
Kawamoto, Ayumi, 3357
Kawanishi, Michiko, 3319
Kawanishi, Taketo, 9143
Kawano, Mitsuo, 9855
Kawano, Yuji, 2417, 8456
Kawaoka, Yoshihiro, 3357, 6128, 6706, 9690
Kay, Mark A., 8798, 8902
Kayman, Samuel C., 7012, 8073
Keay, Susan, 5051
Kedinger, Claude, 5102
Keil, Günther M., 25
Kelvin, David, 4356
Kemp, Bruce E., 2041, 5706
Kempf, Werner, 5758
Kenney, Mark T., 6650
Kenney, Shannon, 3268
Kent, Stephen B. H., 5505
Keränen, Sirkka, 1162
Kerkhofs, Pierre, 630
Kern, Andrea, 1341
Kerry, Julie A., 981, 2120
Ketner, Gary, 3788, 5366
Ketter, Nzeera, 6427
Kettmann, Richard, 630, 3263
Keulen, Wilco, 3346
KewalRamani, Vineet N., 6296
Khabar, Khalld S. A., 5692
Khanna, Rajiv, 7429, 8340
Khorchid, Ahmad, 726, 4378
Khromykh, Alexander A., 1497, 6650
Khudyakov, Yury E., 6875
Kibler, Karen V., 1992
Kida, Hiroshi, 3357
Kidokoro, Hiroyuki, 746
Kieber-Emmons, Thomas, 6339
Kieff, Elliott, 586, 6560, 6611
Kiernan, Jennifer M., 1567
Kierstead, T. D., 1888
Kikuchi, Akira, 8019
Kilani, Ruhangiz T., 6359
Kim, Byung S., 3105, 4181
Kim, Dong Wook, 9400
Kim, Henry Y., 3972
Kim, Jin, 8405
Kim, Jiyun, 9400
Kim, Kyongmin Hwang, 824, 3922
Kim, Mimi, 3444
Kim, Ricky, 5614
Kim, Seong K., 1004
Kim, Theodore, 4254
Kim, Younhee, 405
Kimata, Jason T., 7629
Kimura, Ikuo, 8019
Kimura, Keiko, 746
Kimura, Koichi, 790
Kimura, Tohru, 8456
King, Andrew M. Q., 8357, 9743
King, David S., 3652
King, Leslie, 9753
King, Nicholas J. C., 9323
King, Steven R., 5521
Kingsley, Lawrence, 6271
Kingsman, Alan J., 2092, 3474, 5549, 6863
Kingsman, Susan M., 2092, 3474, 5549
Kinoshita, Tomoaki, 4310
Kinter, Audrey, 7518, 9508
Kira, Jun-ichi, 2417, 8456
Kirchhoff, Frank, 6509
Kirchmaier, Ann L., 1766
Kirillova, Irina, 8798
Kirkegaard, Karla, 9054, 9490
Kirn, André, 3734
Kirnbauer, Reinhard, 6247
Kirstein, L. M., 6055
Kiselev, N. A., 325
Kitame, Fumio, 2786
Kitamura, Marina, 1842
Kitchen, Scott G., 5713, 6928
Kiyotani, Katsuhiro, 832, 7266
Kizhatil, Krishnakumar, 7145
Klarmann, George J., 9259
Klasens, Bianca I. F., 2346
Klasse, Per Johan, 2799, 8405
Klaver, Bep, 2346
Kleim, Jörg-Peter, 8195
Kleiman, Lawrence, 726, 3397, 4378, 5750, 6003, 8087, 9075
Klein, Steven J., 2615, 3013
Kleinschmidt, Jürgen A., 1341, 6020, 8437
Klemperer, Nancy, 9285
Klempnauer, Karl-Heinz, 9778
Klenk, Hans-Dieter, 1036, 3719, 8377
Kline, Mark, 3628
Klumpp, David J., 8186
Klumpp, Sherry A., 4086
Klupp, Barbara G., 17, 2072, 4838, 5639, 7687
Knapp, A. C., 2731, 5820
Knappe, Andrea, 2252, 9124
Knebel-Mörsdorf, Dagmar, 7933
Knipe, David M., 3534, 5885
Knipe, Tina, 2851
Knippschild, Uwe, 7609
Knowles, D. P., 6259
Kobasa, Darwyn, 6706
Kobayashi, Takuro, 2417, 8456
Koch, Christine, 2647
Koch, Patricia, 4798
Kochs, Georg, 2591
Kocisko, David A., 4107
Kodihalli, Shantha, 3391
Koelle, David M., 7083
Koetzner, Cheri A., 5148
Koh, Chang-Sung, 3105
Kohleisen, Birgit, 5528
Kohler, Catherine P., 981
Kohn, Donald B., 1776, 9466
Koide, Jun, 2478
Kolakofsky, Daniel, 9588
Kolesnitchenko, Vincent, 9753
Köllner, Bernd, 5647, 8879
Kolls, Jay K., 8563
Kolman, John L., 8726
Koltun, Walter A., 7337
Kolzau, Thomas, 7609
Komada, Hiroshi, 9855
Komatsu, Toshihiko, 1
Kong, Hwai-Loong, 8946
König, Stéphane, 8522
Kono, Yuji, 5031
Koo, Samantha C., 4103
Kopelman, Rebecca, 8073
Korber, Bette, 663, 7498, 8615
Körner, Frank, 8416
Koromilas, Antonis E., 1718
Korsmeyer, Stanley J., 9753
Kortlever, R. M., 5990
Koslowski, Kim M., 9118
Kotin, Robert M., 4461, 6823
Kotler, M., 5774
Koup, Richard, 1256
Kousoulas, Konstantin G., 5012
Kovats, Susan, 4657
Kovesdi, Imre, 398, 7623, 7663, 8221, 9206
Koyama, A. Hajime, 2567
Koyanagi, Yoshio, 465, 1397, 2417, 8456
Kozak, Susan L., 873, 883, 8642
Kozinetz, Claudia, 3628
Kraas, Wolfgang, 4123
Krachmarov, C., 5774
Kraetzer, F., 6956
Krajcsi, Peter, 2830
Krall, Wanda J., 1776
Kramer, Martha F., 5878
Krantic, Slavica, 7470
Kraus, Günter, 3048
Kraus, Richard J., 427
Kraus, Tanja, 6509
Kraus, Werner, 1697
Kräusslich, Hans-Georg, 5209
Kreider, John W., 7337
Kreil, Thomas R., 2921
Krempl, Christine, 3285
Kretzschmar, Dietlind, 5647
Kretzschmar, Evelyne, 5982
Kretzschmar, Hans A., 8790
Kreuder, Joachim, 5399
Krishna, Neel K., 2083
Krol, Michael A., 7781
Krowka, John, 8908
Krug, Peter W., 8307
Krummenacher, Claude, 4199, 5849
Krust, Bernard, 8289
Krystal, Mark, 4062
Kube, Dagmar M., 7361, 8262
Kubo, Makoto, 7560
Kubo, Yoshinao, 750
Kubota, Ryuji, 4485
Kucerova, Lucia, 1514
Kuge, Shusuke, 6720
Kuhmann, Shawn E., 8642

Kuhn, Annett, 7404
Kuismanen, Esa, 1162
Kuklin, Nelly, 3138
Kukolj, George, 843
Kulesa, Victoria A., 9206
Kuli-Zade, Irina, 6582
Kuli-Zade, R. K., 8672
Kumar, Abhinav, 7911
Kumar, Ajit, 7436
Kumar, Mukesh, 6398
Kumar, Sudhir, 4761
Kumazawa, Yoshio, 465, 2417
Kung, Hsing-Jien, 3188
Kuntz, I. D., 8808
Kuo, Lili, 4944
Kuo, Ming-Der, 3466
Kuo, Tseng-tong, 4852
Kuribayashi, Kagemasa, 750
Kurihara, Chie, 1662
Kurotani, Atsushi, 4871
Kurpad, Chandrika, 8262
Kurth, Reinhard, 2747, 4581
Kurtzman, Gary J., 1776, 7951
Kurz, Sabine, 2980, 4589
Kusagawa, Shigeru, 9855
Kushnaryov, Vladimir M., 314
Kut, Emmanuel, 734
Kuwata, Takeo, 7088
Kuzmak, Jacek, 3228

Laakkonen, Pirjo, 392
Laal, Suman, 3444
Labrosse, Béatrice, 3259, 8230
Lachmann, Robin H., 3197
Lackner, Andrew A., 1227, 1880, 9764
Lacko, H. A., 1888
Laco, Gary S., 5505
LaCount, Douglas J., 1530, 4509
Laeeq, Sabahat, 2600
Lafage, Mireille, 7372
Lafon, Monique, 7372
Lagacé, Lisette, 5197
Lagranderie, Micheline, 2303
Lagunoff, Michael, 7030
Lahm, Armin, 6905
Lai, A., 9223
Lai, Albert, 3788
Lai, Kin-Man, 8103
Lai, Michael M. C., 1301, 1688, 8698
Laimins, Laimonis A., 5570, 7068, 8186
Lairmore, Michael D., 741
Laker, Christine, 6323
Lalani, Alshad S., 4356
Lally, Kate, 8124
Lalonde, Jean-Philippe, 5696
Lamarre, Daniel, 1089
Lambert, John S., 7198
Lambert, Paul, 2114
Lambert, Paul F., 5905, 7167, 7600
Lambert, Stephen, 6875
Lambris, John D., 6083
LaMin, Ta Yar, 750
La Monica, Nicola, 6373
Lamontagne, Ginette, 1922, 3588
Lampert, Fritz, 5399
Lan, Keng-Hsin, 8856
Landau, Nathaniel R., 1657, 2705
Lander, Jeffrey K., 3940
Landini, Maria Paola, 6495
Landro, James A., 3767
Lane, H. Clifford, 6662
Lane, Peter, 1802
Lane, Thomas E., 2202
Lanford, Robert E., 2996
Langedijk, Johannes P. M., 4055, 6155
Langeveld, J. P. M., 6061
Langland, Jeffrey O., 1992
Langston, Claire, 3628
Lankinen, Hilkka, 3879
Lansbury, Peter T., Jr., 4107
Lantos, Peter L., 2928
Lanza, Francois, 42
Larsson-Sciard, Eva-Lotta, 797, 5361, 8875
Laskus, Tomasz, 7804
Lasmézas, C. I., 9685
Lasner, Todd M., 5268
Laszlo, Lajos, 8821
Latreille, Philip, 5894
Laude, Hubert, 734, 3285
Lauer, Ulrich, 5481
Laufs, Rainer, 2838
Laughrea, Michael, 3397, 6003
Laurence, Jeffrey, 4079
Laurent, Lysiane, 6495
LaVecchio, Joyce, 6486
Lavi, Ehud, 3219
Lavignon, Marc, 8923
Lawande, Reena, 8041
Lawrence, Diane M., 1538
Lawton, Jeffrey A., 7353
Lazarowitz, Sondra G., 3726
Lazinski, David W., 5408
Le, Hung V., 6208
Lea, Susan, 9743
Leahy, Michael B., 8347, 8352
Learn, Gerald H., 1292, 4241
Leary, Jeffry J., 5268
Leary, Thomas P., 6501
Lebedeva, Irina, 7061
Leboulch, Philippe, 5663
Lecane, Philip S., 6629
Lechner, Franziska, 7488
Ledru, Eric, 1317
Lee, Alexander Y., 7960
Lee, Bang-Ning, 3628
Lee, Benhur, 8999
Lee, Carolyn H., 3636
Lee, Chue-Shue, 4852
Lee, Fan, 3431
Lee, Gai M., 7663, 8221, 9206
Lee, Helen, 2996
Lee, Heuiran, 1558, 1984, 3817, 7092
Lee, Lucy F., 3188
Lee, Shirley, 6037, 6671
Lee, S. Sylvia, 1857
Lee, Suk Kyeong, 4092
Lee, Sunyoung, 6967
Lee, Swu Hua, 6106
Lee, Teh-Hsiu, 6194
Lee, William T., 5295, 8690
Lee, William T. L., 3365
Lee, Yan-Hwa Wu, 9417
Lee, Young-Min, 1443
Lee-Hellmich, Helen, 9792
Le Grand, Roger, 1052
Lehman, Chris W., 3652
Leibowitz, J., 9223
Leiden, Jeffrey M., 3451, 3563
Leippert, Martina, 1046
Leis, Jonathan, 2083, 7648
Leisy, Douglas J., 3114, 5088
Leith, Ian R., 539, 6381
Leitner, Thomas, 4761
Le Junter, Janine, 9482
Lellis, Andrew D., 8624
Lemasson, Isabelle, 1975, 8522
Lemay, Guy, 5696
Lemm, Julie A., 3415
Lemon, Heather F., 7670
Lenches, Edith, 7119
Leng, Xiao, 848
Lengert, Maike, 362
Lenk, Matthias, 5635
Lenz, Christian, 2757
Lenz, Jack, 1213, 9786
Lenzmeier, Brian A., 2577
Leonard, George T., 5095
Leong, Jo-Ann C., 5304
Leopardi, Rosario, 1133
Lerner, Danica L., 5742
Leroux, Caroline, 9627
Letourneur, Franck, 8893
Letvin, Norman L., 4218, 8582
Lever, Andrew M. L., 4133
Levin, Judith G., 5178
Levis, Robin, 5366
Levy, Gary A., 9223
Levy, Jay A., 4161
Levy, Laura S., 1213, 9786
Lewi, Paul, 2320
Lewin, Sharon R., 2114
Lewis, Ann J., 331
L'Haridon, René, 34
Li, Dexin, 9563
Li, Hongyun, 6479
Li, Jian Jun, 839
Li, John, 4218
Li, Juan, 941, 5236
Li, Ling, 3090, 7128
Li, Maolin, 2988
Li, Mengtao, 1984, 7092
Li, Qingsheng, 7080
Li, Qingxue, 1667, 4657
Li, Suiyang, 1718
Li, Tian-Cheng, 7207
Li, Tong, 8167
Li, Xiao Hua, 1598
Li, Xingqiang, 5624
Li, Xinqiang, 3048
Li, Xi-Yang, 1671
Li, Xuguang, 5750, 6003
Li, Yi, 9557
Li, Yi-Ping, 4098
Li, Yongan, 1576
Li, Yuan, 8221
Li, Yun, 6315
Li, Zhiyong, 7012, 8073
Li, Zhuang, 4016
Li, Zhuo, 726
Liang, Chen, 3397, 5750, 6003, 9075
Liao, Ching-Len, 5227, 5963
Liao, Sa, 9770
Liao, X. Charlene, 7253
Libert, Frederick, 3219
Lichtenstein, Drew L., 3840
Lieber, Andre, 8798
Liem, Amy, 5905
Liesnard, Corinne, 3219
Lifson, Jeffrey D., 7518, 9508
Lill, Nancy L., 129
Lim, Hock B., 7068
Limbach, Christiane, 2747
Lin, Chao, 3767, 5312, 6465
Lin, Gen-Iu, 4852
Lin, Ju-Hung, 3466
Lin, Mark T., 383
Lin, Min-Hui, 4852
Lin, Su-Fang, 3069, 6136
Lin, Vivian, 8048
Lin, Xiaoqi, 5244
Lin, Xiaoxu, 9701
Lin, Yi-Ling, 5227, 5963
Linde, Gabriele, 25
Lindemann, Dirk, 4815, 7305
Lindenbach, Brett D., 9608
Lindenbaum, Pierre, 34
Lindgren, Susanne, 1292
Linhart, Heinz, 2225
Liong, Shih-Hui, 6174
Lipkin, W. Ian, 331, 5614, 8940
Liprandi, Ferdinando, 8213
Lipsick, Joseph S., 3760
Lipton, Howard L., 9701
Lisziewicz, Julianna, 2740
Littman, Dan R., 6296, 7020, 7253, 7478
Liu, Bu-Yuan, 7791
Liu, Dakai, 4079
Liu, D. X., 1814
Liu, Hongmei, 7704
Liu, Huanliang, 4871
Liu, Juinn-Lin, 3188
Liu, Margaret A., 2715
Liu, M. F., 9223
Liu, Pingtan, 6560
Liu, Qingyan, 657
Liu, Rong, 1657
Liu, Shan-Lu, 4284
Liu, Shaofan, 6560
Liu, Tao, 4502
Liu, Ying, 3507
Liu, Yuejiang, 6823
Lium, Erik K., 1547, 8602
Livingston, David M., 129
Livingston, Robyn A., 9524
Lizonova, Alena, 8221, 8946, 9206
Lloyd, Alun L., 7518, 9508
Lloyd, Robert M., Jr., 2357
Lo, Shi-Yen, 1301
Löchelt, Martin, 6727
Locker, Jacomine Krijnse, 7404
Lodge, Robert, 5696
Loeb, Daniel D., 152, 5336, 5345
Loesch-Fries, L. Sue, 7911
Löffler, Sieglinde, 42
Logan, John S., 7969
Lohmann, Volker, 8416
Loiler, Scott A., 4825
Lokensgard, J. R., 6714
Lomonte, Patrick, 3332
Lonetti, Isabella, 8368
Long, E. Michelle, 3932
Longnecker, Richard, 4092
Lopez, Susana, 419, 6749, 9065
López de Quinto, Sonia, 4171
Lorson, Christian, 6568
Lottspeich, Friedrich, 42
Lou, Huan, 2940, 6083

Louder, Mark K., 7198
Louisirirotchanakul, Suda, 8008
Loussert-Ajaka, Ibtissam, 8893
Loutsch, Jeannette M., 6555, 7114
Lovmand, Jette, 645, 1191, 1196, 7273
Low, Kenneth G., 1956
Löwenberg, Bob, 6796
Löwer, Roswitha, 2747
Lowry, William, 1644
Lowy, Douglas R., 6247
Loya, S., 5668
Lu, Ding, 1911
Lu, Heng, 102
Lu, Jian-Guo, 3628
Lu, Mengji, 65
Lu, Qi Long, 84
Lü, Xusheng, 1911
Lu, Yichen, 1911
Lu, Zhao-hai, 6305
Luban, Jeremy, 2107
Lubeck, M., 8531
Lubin, Ido, 4495
Lucas, Hélène, 4005
Lucas-Lenard, Jean M., 371
Lucioli, Simona, 6905
Luciw, Paul A., 3932, 4809
Luckay, Amara, 3953
Luckow, Verne A., 988
Ludes-Meyers, John H., 848
Ludmerer, Steven W., 3834
Lukac, David M., 7227
Lukashov, Vladimir V., 2023, 6332, 6348
Lüke, Wolfgang, 9475
Lukonis, Christopher J., 2390, 4771
Lund, Anders H., 1191
Lund, Diane, 2342
Lund, Troy C., 378, 6677
Lundholm, Peter, 5528
Lundkvist, Åke, 3879, 9515
Luo, Chewe, 8908
Luo, Guangxiang, 4062
Luo, Ming, 9701
Luo, Tianci, 2535, 9524
Luo, Wen, 9531
Luo, Xuelian, 3972
Luongo, Cindy L., 8035
Lusso, Paolo, 4571
Luster, Andrew, 3120
Lustig, Shlomo, 2636
Luthert, Philip, 2928
Luthi, Frédéric, 7295
Lutters, B. C. H., 8397
Lutz, Pierre, 5102
Luu, Percy, 6683
Luytjes, Willem, 949, 5684, 9427
Luz, Arne, 645, 1196, 5080, 7273, 9796
Luzuriaga, Katherine, 1256
Lyaku, Japhet R., 3332
Lynch, Dania M., 1521
Lyon, Mary K., 2988

Ma, Meihui, 2495
Ma, Shiou-Hwa, 5227, 5963
Maacke, Heiko, 7609
Macadam, Andrew, 7758
MacDonald, Margaret R., 1671
MacEachran, K., 6390
Machado, Joel, 7488
Maciag, Tom, 4809
Mackenzie, Jason M., 6650
MacLachlan, Ian, 3161
MacLean, Alasdair R., 9442
Maclean, J., 9833
Madani, Navid, 873, 883
Madigan, Timothy C., 2425
Mador, Nurith, 2897
Maeda, K., 4024
Maeda, Michiyuki, 750
Maeda, Miki, 4485
Maeda, Yoshiaki, 601
Maertens, Geert, 7101
Magnusson, Göran, 138, 276
Mah, Cathryn, 8262
Mahalingam, Sundarasamy, 6339
Mahfouz, Irène, 4626
Mahieux, Renaud, 1317, 6253
Maiberger, Sabine, 4589
Major, Amy S., 5782
Major, Marian E., 7101
Mak, Johnson, 3397, 8087
Mak, Tak, 3013
Makino, Masahiko, 746
Makino, Shinji, 824, 3922
Mäkiranta, Virpi, 1162
Mäkitalo, Barbro, 4981
Malcolm, Bruce A., 2436
Maldarelli, Frank, 9713
Malik, Punam, 1776
Malim, Michael H., 5235
Mallory, Suzanne, 8279
Malpica, José M., 934, 8316, 9157
Mammano, Fabrizio, 3341
Mang, Rui, 3666
Manickan, Elanchezhiyan, 3138
Manischewitz, Jody, 6037
Manji, Gulam A., 4509
Mankertz, Annette, 2562
Mankertz, Joachim, 2562
Mankowski, Joseph L., 5790, 6055
Manning, William C., 7960
Mannoni, Patrice, 7533
Manos, M. Michele, 2463
Mansfield, Keith G., 9764
Mansky, Kim Carpenter, 7600
Marasco, Wayne A., 6486
Marcante, Maria Luisa, 6898
Marcellus, Richard C., 3545, 3788
Marchini, Andrew, 4400
Marcil, Anne, 6144
Marcon, Luisa, 2522
Marcus, Hadar, 4495
Margolick, Joseph, 4436
Margolin, David H., 8582
Margolis, David M., 9375
Margraf, Rebecca L., 8035
Margulies, Barry, 8999
Mariame, Bernard, 2547
Marianneau, Philippe, 3244
Mark, George E., III, 3834
Markham, Phillip, 3684, 8531
Markmann, J. F., 5330
Markovitz, David M., 8048
Markovitz, Nancy S., 5560
Markowitz, Martin, 2799
Marks, Douglas F., 2740
Marks, Ian M., 7549
Marriott, A. C., 9849
Marriott, Susan J., 337, 1181
Marsden, H. S., 6390
Marsden, P. A., 9223
Marsh, Amanda M., 226
Marsh, Mark, 1692, 8405
Marshall, John F., 6204
Marshall-Neff, Jennifer, 4782
Martell, María, 1732
Martin, David A., 705, 8928
Martin, David W., 501
Martin, Franck, 7461
Martin, Joanne, 437
Martin, Karen H., 5218
Martin, Kathleen A., 2522
Martin, Larry G., 1072
Martin, Malcolm A., 4472, 8141
Martin, Pilar, 7295
Martindale, Diane, 191
Martínez, Siomara, 8014
Martinez-Costas, Jose, 7220, 59
Martínez-Salas, Encarnacion, 4171
Martinie, Daniel, 6106
Martins, Alexandra, 9837
Martuza, Robert L., 5124
Maruyama, Wakako, 8019
Marx, Preston A., 2705, 3953
Maschke, Jan, 65
Mascola, John R., 4319, 7198, 8001
Masiero, Sara, 4694
Mason, Bruce B., 6267
Mason, Peter W., 2851, 5115, 7442
Mason, William S., 9392
Masters, Paul S., 996, 5148, 7567
Mastrangeli, Andrea, 8946
Masuda, Hiroyuki, 3357
Masuda, Michiaki, 6168
Masuda, Tohru, 750
Matecic, Mirela, 6842
Matera, A. G., 9231
Mateu, Mauricio G., 2606, 9813
Mathews, Michael B., 1718, 7140
Mathiason-Dubard, Candace, 4241
Mathur, Manjula, 8167
Matocha, Martha, 6277
Matsui, Suzanne M., 1713
Matsumoto, Kayoko, 4445
Matsumoto, Masayuki, 1301
Matsushima, Kouji, 5692
Matteucci, Donatella, 8368
Matthews, Stephen, 3474
Matusick-Kumar, Linda, 1683
Matzke, Brent, 4804
Mauclere, Philippe, 1317
Mauer, Bettina, 7312
Maurice, Michèle, 8268
Maury, Wendy, 4929
Mawassi, Munir, 9800
Maxfield, Lori F., 8321
May, C., 6956
May, J. C., 759
Mayer, Allen, 2555
Mayer, Anna, 2980, 4589
Mayer, Melanie L., 4118
Mayer, Timothy J., 7381
Mayers, Douglas L., 1871
Mayo, Marty W., 4638
Mayr, Gregory A., 412
Mazzara, Gail P., 8615
Mazzarelli, Joan M., 7978
Mazzetti, Paola, 4241, 8368
MBoup, Souleymane, 8615
McAllister, Andrés, 3336
McAtee, Frank J., 5355
McBride, M. Scott, 2050, 4544
McCann, Eamon M., 4133
McCann, Patrick J., III, 1683
McCarty, Douglas M., 1079
McCaughan, Catherine A., 4857
McChesney, Michael B., 1911
McClelland, Alan, 4782
McClure, Harold M., 4086
McClure, Janela, 284
McClure, Myra O., 6174, 7305
McCutchan, Francine E., 2647
McDonald, Richard A., 1871
McDougall, James K., 5861
McDowall, Alasdair, 3484
McElrath, M. Juliana, 4284
McFadden, Grant, 2171, 4356
McGaw, Michael M., 4395
McGeoch, D. J., 9833
McGhee, Jerry R., 479
McGinnes, Lori W., 3083
McGowan, Patrick, 3998
McGrath, Michael S., 5828
McGraw, Tanya S., 755
McGuire, Travis, 4929
McKeating, J. A., 759
McKercher, Ginette, 1089
McKie, Elizabeth A., 9442
McKnight, Áine, 1692
McLachlan, Alan, 1058
McLean, G. W., 6390
McLellan, Brian S., 1237
McManus, Bruce M., 8841
McMillan, Nigel A. J., 2449
McNeal, Monica M., 8735
McNemar, Charles, 6208
McNulty, M. Stewart, 8362
McPhee, Roderick, 5521
McQuiston, Susan A., 1776, 7951
McShan, Gina D., 6805
McVey, Duncan L., 7623
McVey, G., 6390
McVoy, Michael A., 4209
McWilliam, Andrew S., 226
Mda, Nomusa Y., 6068
Means, Robert E., 6509, 7895
Meanwell, Nicholas, 4062
Medveczky, Maria M., 378, 6677
Medveczky, Peter G., 378, 6677
Medville, Richard, 3726
Meegalla, Rupalie, 6555
Meehan, Brian M., 8362
Meggetto, Fabienne, 2547
Mehrpooya, Mehdi, 3916
Mehtali, Majid, 3307
Meier, Ellen, 9792
Meier, Jeffery L., 1246
Meinl, Edgar, 2252
Meisel, Helga, 4123
Meisterernst, Michael, 2628
Melchers, Willem J. G., 686
Melegari, Margherita, 345, 5449
Melero, Ignacio, 3998

Melin, Lars, 218, 4717
Mellors, John, 6271
Meloen, Rob H., 4055
Méndez, Eduardo, 9143
Mendez, Ernesto, 5312
Mengus, Gabrielle, 7978
Menne, Stephan, 65
Mento, Steven J., 3365
Mercer, Andrew A., 4857
Meredith, David M., 2550
Merigan, Thomas C., 5441
Mertz, Janet E., 427, 9366
Messerschmitt, Anja S., 199
Metroka, Craig, 2505
Mettenleiter, Thomas C., 17, 2072, 4838, 5635, 5639, 7687, 8254, 8879, 8886
Meulenberg, J. J. M., 6061
Meuse, Leonard, 8798
Meyer, Alexandra, 5003
Meyer, Barbara, 9563
Meyer, Barbara J., 6757
Meyer, Bernd, 9198
Meyer, Janice C., 9458
Meyer, Johann, 6323
Meyer, Karsten, 8330
Meyer, Sonja, 9198
Meyerhans, Andreas, 4233
Meyers, Craig, 5161, 7381
Meyers, Gregor, 5415
Mhashilkar, Abner M., 6486
Michael, Nelson L., 1871
Michel, Philippe, 1317
Michelson, Susan, 6495
Michiels, Thomas, 8864, 9549
Migliaccio, Giovanni, 1417, 6373
Mijnes, J. D. F., 8397
Mikami, T., 4024
Milich, David R., 2192, 3365, 5295
Miller, A. Dusty, 4531, 4663, 5932, 6816
Miller, Christopher J., 1911, 8531
Miller, George, 314, 3054, 3069, 6136, 8726
Miller, Janice M., 640
Miller, Jeff F., 8467
Miller, Jennifer T., 7648
Miller, Lois K., 5040
Miller, Michael D., 458, 5382
Miller, William E., 586
Mills, John, 2114
Mills, John S., 3886
Minaya, Elizabeth, 102
Minella, Alex C., 8912
Minoura-Tada, Naoko, 4485
Minson, Tony, 2163
Mirmomeni, Mohammad H., 2363
Misawa, Naoko, 2417, 8456
Mise, Kazuyuki, 2270
Mitra, Debashis, 4079
Mittnacht, Sibylle, 4193
Miwa, Yoshihiro, 2567
Miyake, Koichi, 1708
Miyamura, Tatsuo, 7207
Miyasaka, Masayuki, 2417
Miyashita, Emily M., 4882
Miyatake, Shin-Ichi, 5124
Miyazaki, Yasuyuki, 7088
Mjaaland, S., 7681
Mjaaland, Siri, 9016
Mo, Hongmei, 6869
Mo, Xiao Yan, 3916
Mo, X. Yanie, 1906, 2518
Mobley, William C., 8821
Mocarski, Edward S., 1629
Modjtahedi, Nazanine, 129
Moebes, Astrid, 7305, 7312
Mohr, Ian, 6049
Monastyrskaya, Katherine, 7220
Montano, Monty A., 8657
Montano-Hirose, Juan Antonio, 7372
Montefiori, David C., 1608, 2512
Montelaro, Ronald C., 3840, 5069, 6541, 9627
Montgomery, Rebecca I., 6083
Moog, Christiane, 3734
Mooney, Michaele, 9134
Moore, Barbara E., 8542
Moore, David D., 427
Moore, John P., 2779, 2799, 6869, 8001
Moore, Patrick, 4193
Moore, Patrick S., 5915
Moore, Peter F., 8632
Moore, William T., 6083
Moormann, Rob J. M., 6692
Moraillon, A., 9640
Moraleda, Gloria, 9392
Moran, Elizabeth, 1726
Morel, Gérard, 6973
Moreno, Ignacio M., 9157
Moreno, Thomas N., 3693
Morey, Leiana S., 8204
Morgan, Andrew, 519
Morgan, Robin W., 1353
Morgenstern, Kurt A., 3767
Mori, Shigehisa, 2478
Morin, Nathalie, 5673
Morin, Nicolas, 9075
Morinet, Frederic, 9482
Moriuchi, Hiroyuki, 9664
Moriuchi, Masako, 9664
Mornex, Jean-François, 4522
Morozov, Alexei, 3451
Morris, Garret M., 5505
Morris, Gilbert F., 1181
Morris, Shannon, 7648
Morris, T. Jack, 1428
Morrison, Trudy G., 3083, 6287
Morrow, Casey D., 207, 6315
Morse, Herbert C., III, 1808, 3702
Mortimer, Kerryn A., 9828
Moscufo, Nicola, 8759
Moser, Charlotte A., 7851
Mosialos, George, 586, 6560
Mosier, Donald E., 4161, 7124
Mosimann, Steven C., 2436
Mosley, James W., 2555
Moss, Bernard, 2674, 3178, 3904
Moss, Denis J., 7429, 8340
Moss, Katherine, 4707
Mossman, Karen, 4356
Mougel, Marylene, 8061
Moulard, M., 1036
Mouscadet, Jean-François, 6225
Mousset, Suzanne, 4671
Moyer, Richard W., 9557
Moyer, Sue A., 918
Mozdzanowska, Krystyna, 4347
Mozdzanowski, Jacek, 4347
Muenz, Larry R., 7198
Muerhoff, A. Scott, 6501
Mukaida, Naofumi, 5692
Mukherjee, Pinku, 5663, 8262
Mukherjee, Sharmila K., 7353
Mullaney, David, 4062
Muller, Daniel, 9672
Müller, Harm, 9198
Mulligan, Mark J., 778, 7711
Mullins, James I., 1292, 4241, 4284, 7498
Mulqueen, M. J., 7799
Mulundu, Gina, 8908
Mulvey, Matthew, 1558
Mumtsidu, Eleni, 971
Mundt, Egbert, 5647, 8879
Münger, Karl, 2905
Muñoz, A., 6055
Muñoz, Nubia, 2463
Murakami, Seishi, 5997
Muraki, Yasushi, 2786
Muramatsu, Sanshiro, 4954
Murayama, Tsugiya, 729, 5692
Murcko, Mark A., 5312
Murphey-Corb, Michael, 5069, 6055
Murphy, Brian R., 5814, 8973
Murphy, Ellen, 925
Murphy, M., 6390
Musey, Luwy, 4284
Mushahwar, Isa K., 6501
Muylaert, Isabella R., 291
Muzyczka, Nicholas, 1079, 1747, 4300, 8780
Myers, Nicola, 6863
Myers, Tina M., 918
Mylin, Lawrence, 8157
Mysofski, D., 6777

Nabel, Gary J., 2004, 2685, 3161, 7020
Nagai, Kazushige, 1718
Nagai, Yoshiyuki, 4871, 7266
Nagano, Hideaki, 2270
Nagy, Peter D., 3799
Nakahara, Kouichiro, 4485
Nakai, Masuyo, 8456
Nakamura, Kiyoto, 2786
Nakano, Isao, 7101
Nakauchi, Hiromitsu, 8918
Nakaya, Takaaki, 5031
Naldini, Luigi, 6641
Nalwanga, Dorothy, 2666
Nambiar, Ashok, 2873
Namork, Ellen, 9016
Narayan, Opendra, 4016
Narayanan, Krishna, 824, 3922
Nascimbeni, Michelina, 2473
Nash, Andrew D., 4857
Nash, Anthony A., 4278
Nasheuer, Heinz-Peter, 7421
Nasioulas, Georgios, 4892
Nassal, Michael, 4971
Nath, Avindra, 2495
Nathan, Meera J., 2959, 6183
Natsoulis, Georges, 7951
Nauwynck, Hans J., 8254
Nava, Victor E., 4118
Nayak, Debi P., 2947
Ned, Renee, 4866
Neefjes, Jacques, 7429
Neeleman, Lyda, 3811, 8385
Neil, J. C., 7586
Neipel, Frank, 839, 1984, 4187, 7963
Neises, Gabrielle R., 988
Neisig, Anne, 7429
Nekhai, Sergei, 7436
Nelsen-Salz, Birgit, 1697, 4145
Nelson, James E., 8902
Nelson, Jay A., 3090
Nelson, Julie A. E., 8750
Neoh, Lian-Pin, 8918
Nepom, Barbara, 4657
Nepomnaschy, Irene, 3895
Nesper, Jutta, 7421
Netter, Hans J., 5408
Neubert, Wolfgang J., 5481
Neumann, Avidan U., 7498
Neumann, Gabriele, 9690
Neumann, Manuela, 8790
Neumann-Haefelin, Dieter, 4821
Nevala, Wendy K., 5244
Nevels, Michael, 1115
Newbound, Garret C., 741
Newcomb, William W., 1281
Newell, Anne, 3886
Newman, J. F. E., 7657
Newman, John, 9743
Newman, John W. I., 8357
Newman, Walter, 2522
Newton, Kim, 9458
N'gandu, Nicholas, 8908
Ngo, Lien, 4809
Nguyen, Hanh, 6913
Nguyen, Marie, 2621
Nguyen, Thuy Minh, 3023
Nguyen, Vinh-Phuc, 9278
Nibert, Max L., 2182, 7728, 8035
Nichol, Stuart T., 1147
Nicholas, John, 1963, 2505, 3279
Nicholl, Mary Jane, 7807
Nicholls, John, 8340
Nichols, Barbara L., 6875
Nicholson, John, 6381
Nicola, Anthony V., 2940, 6083
Niepmann, Michael, 8330
Nieselt-Struwe, Kay, 4233
Nieves, Angel, 1213
Niewiesk, Stefan, 7214, 7969
Nihrane, Abdallah, 7061
Niklasson, Bo, 9515
Ning, Q., 9223
Nishigaki, Kazuo, 9823
Nishimura, Takashi, 465
Nishio, Machiko, 9855
Nisini, Roberto, 2241
Nisslein, Thomas, 9475
Nitsche, Fiona, 6619
Nixon, Chris, 9722
Nixon, Daniel E., 4209
Njenga, M. Kariuki, 8592
Noble, Simon, 2182, 7728
Nodes, Beverly R., 2881
Nofziger, Donna E., 1938
Nomoto, Akio, 1, 6720
Nonkwelo, Carol, 354, 6887
North, Thomas W., 2357
Nöske, Kerstin, 2400
Notkins, Abner L., 9782
Notvall, Lena, 2996

Novella, Isabel S., 3636
Novembre, Francis J., 4086
Novitsky, Vladimir A., 8657
Nowak, Martin A., 3275, 7518, 9508
Nüesch, Jürg P. F., 971, 7393
Núñez, Jose Ignacio, 2606
Nuovo, Gerard, 4079
Nuttall, Patricia A., 8347, 8352
Nyambi, Phillipe N., 2320
Nyborg, Jennifer K., 2577

Oaks, J. Lindsay, 4929
Obeid, Obeid E., 7240
Oberhaus, Stephanie M., 2100, 2540
Oberlin, Estelle, 6495
Oberste, M. Steven, 6697
Obuchi, Masatsugu, 729, 5692
O'Callaghan, Dennis J., 1004, 4904
Odagiri, Takato, 2138
O'Dea, Joanna, 5295
O'Dea, Joanne, 3365
Odell, Derek, 7996
Odemuyiwa, Solomon, 9198
Oehlmann, Katrin, 2838
Offit, Paul A., 7851
Ogle, William O., 1133
Oglesbee, Michael, 741
Oguma, Yuzuru, 8019
O'Hara, Bryan, 7619
Ohara, Yoshiro, 729, 5692
O'Hare, Mike, 8008
Ohashi, Pamela S., 5764
Ohashi, Takashi, 7560
Ohminami, Hideki, 1708
Ohmstede, Carol, 405
Ohnimus, Hartmut, 7969
Ohnona, S.-F., 5774
Ohtsuka, Nobuhisa, 8860, 9024
Ohuchi, Masanobu, 3719, 8377
Ohuchi, Reiko, 3719, 8377
Oie, Katrina L., 705
Oien, Nancee L., 1281
Oka, Shinichi, 4871, 7560
Okuda, Kenji, 5528
Okuda, Masaru, 9823
Okuno, Tetsuro, 2270
Oleksiewicz, Martin B., 1386, 4990
Oleszak, Emilia L., 3228
Oliver, Kevin R., 6179
Olshevsky, Udy, 9722
Olshevsky, Varda, 9722
Olson, Arthur J., 5505
Olson, Julie K., 110, 4042
Olson, Norman H., 8035
Olszewski, Julie, 5040
Olvera, Rebecca E., 1598
Omata, Masao, 8856
Omura, Toshihiro, 8019, 8899
O'Neal, Christine M., 8707
O'Neil, Shawn P., 4086
O'Neill, Eduardo, 4791
O'Neill, Rachel Waugh, 437
O'Neill, Robert E., 1850
Ono, Akira, 4409
Ono, Takeshi, 750
Ono-Nita, Suzane Kioko, 8856
Opal, Steven M., 9248
Op De Beeck, Anne, 5323
Opolon, Paule, 4626
Orange, Jordan S., 9248
Ordonez, Nelson, 3628
O'Reilly, Erin K., 7526
Orita, Satoshi, 4485
Orlik, Oto, 3263
Ornelles, David A., 548
Orsini, Cécile, 4626
Ortín, Juan, 1381
Ortiz-Conde, Betty A., 6940
Osame, Mitsuhiro, 4485
Oseroff, Carla, 5110
Osiowy, Carla, 4226
Osman, T. A. M., 6075
Osorio, Fernando A., 9170
Ostapenko, Denis A., 7140
Østergaard, Mette, 645
Ostertag, Wolfram, 6323
Ostrow, Ronald S., 4938
O'Sullivan, M. Gerard, 4517
Ota, Yoshihiro, 1
Otelea, Dan, 7758
Otsuki, Koichi, 3357
Ottmann, Michèle, 6973
Ou, Jing-Hsiung, 1301
Ouellet, Carl, 4062
Overbaugh, Julie, 3932, 7629, 7719, 8116
Owens, Roland A., 2528, 2722, 6996
Owusu, Ethyl O., 5088
Oya, Akira, 1662
Oyaizu, Naoki, 6230
Ozawa, Keiya, 7951
Ozbun, Michelle A., 5161, 7381
Ozdener, Mehmet Hakan, 9045
Ozturk, Derya H., 5723

Pacini, Laura, 1417, 6373
Page, Kathleen A., 3776
Pahwa, Savita, 6230
Pai, Kan, 4852
Pai, Shan, 4852
Palese, Peter, 1850
Paliard, Xavier, 6427, 7960
Pallier, Coralie, 9482
Palma, Eduardo L., 2606
Palmenberg, Ann C., 6183
Palmer, Colin N. A., 1058
Palmer, C. P., 759
Palmer, Gene A., 2913
Palmer, Kevin J., 6863
Palsson, B. O., 7541
Palukaitis, Peter, 608
Pan, Heng, 7498
Panagiotidis, Christos A., 1547
Pancino, Gianfranco, 4339, 9640
Panda, Subrat Kumar, 9045
Panet, Amos, 2897, 4495
Panganiban, Antonito T., 2050, 3250, 4544, 9295
Panning, Barbara, 1784
Panousis, Constantinos G., 4752
Pantginis, Joseph, 9786
Paoletti, Alyssa D., 755, 2202
Paoletti, Enzo, 1506
Papadia, Sergio, 1591
Pape, Gerd R., 6011
Parameswar, Kris D., 1640
Parcells, Mark S., 1353
Pardee, Arthur B., 6486
Parent, Leslie J., 6541
Park, In-Woo, 4071, 4218
Parker, John S. L., 9214
Parker, R. A., 8672
Parker, Scott F., 2004
Parkes, Kevin, 3886
Parkhill, Julian, 6629
Parkin, Neil T., 2772
Parks, Christopher L., 9600
Parks, Robin J., 3293
Parmentier, Marc, 3219, 8999
Parniak, Michael A., 3023, 4378, 6003, 8195
Paroli, Marino, 2241
Parolin, Cristina, 9808
Parr, Earl L., 8109
Parr, Margaret B., 8109
Parren, Paul W. H. I., 6869
Parrish, Colin R., 9214
Parsley, Todd B., 578
Parslow, Tristram G., 3407
Pasquini, Susanna, 3677
Pastoret, Paul-Pierre, 630, 3332
Patel, A. H., 1124
Patel, Mamata, 6339
Pathak, Vinay K., 2487, 4254, 6028, 6218
Patrick, Susan D., 7337
Patterson, Catherine E., 4400
Patterson, Jean L., 8983, 8991
Patterson, L. Jean, 1370
Pattison, Scott, 2013
Pattnaik, Asit K., 8167
Patton, John T., 9618
Paul, Claire, 5244
Paul, Jonathan D., 7526
Pavirani, Andrea, 3307
Pavlakis, George N., 4892, 9817
Pawellek, A., 6956
Pawlita, Michael, 5922
Payne, Elizabeth, 2449
Pease, Larry R., 8592
Péchoux, Christine, 6973
Pecon-Slattery, Jill, 6253
Peden, Keith, 873, 6037
Peden, K. W. C., 7549
Pedersen, Finn Skou, 645, 1191, 1196, 5080, 7273, 9796
Pedersen, Lene, 645, 7619
Pedersen, Niels C., 8632
Pederson, Katrina, 9672
Pederson, Nels E., 9118
Peel, Sheila A., 1946
Peeters, Martine, 2320
Peiper, Stephen C., 3219, 6305, 8405
Pelchen-Matthews, Annegret, 8405
Pelemans, Heidi, 8195
Pelet, Thierry, 9588
Pellegrin, Isabelle, 3734
Pelletier, Alex, 5197
Peltekian, K. M., 9223
Pena-Rossi, Claudia, 5025
Pendergrast, P. Shannon, 910
Peng, Charline, 2940, 6083
Peng, Ding, 996
Peng, Lan, 5663
Peng, Tao, 6083
Pennington, Michael W., 7030
Pensaert, Maurice B., 8254
Pepinsky, R. Blake, 828
Pepper, Karen A., 1776, 9466
Perales, Beatriz, 1381
Pereira, Daniel J., 1079, 1747, 4300
Pereira, Lenore, 5051
Perevozchikova, N. A., 325
Périès, Jorge, 1155
Periwal, S. Bhargava, 2844
Perkins, Kim B., 1992
Perkins, Neil D., 2004
Perkins, Susan, 5828
Perlman, Stanley, 7640
Perrault, J., 1466
Perri, Silvia, 8448
Perricaudet, Michel, 4626
Perryman, Sylvia, 4929
Persson, Frauke, 2562
Persson, Robert, 218
Pertel, Peter E., 8024
Pesch, Bruce A., 640
Pesnicak, Lesley, 7903
Peterhans, Ernst, 3255, 7488
Peterlin, B. Matija, 9531
Petersen, Anke, 8330
Petersen, Joerg, 5455
Peterson, Darrell L., 2192
Peterson, Gary M., 2425
Peterson, Janet, 6279
Peterson, Michael Gregory, 6264
Peto, Julian, 2463
Petry, Harald, 9475
Petryniak, Jerzy, 2685
Pettersson, Ralf F., 218, 4717
Petti, Lisa M., 7318
Pettiford, Sherrie M., 8912
Pettit, Steve C., 5723
Pewe, Lecia, 7640
Pfaff, Eberhard, 1046
Pfister, Hedi, 3255
Pfister, Herbert, 8029
Pflanz, Ralf, 6517
Pham, Danièle, 259, 7180
Phelan, A., 1124
Phillips, M. James, 9223
Phipps, M. Lisa, 1842
Piazzon, Isabel, 3895
Picard, Laurent, 1692, 4419, 5003, 6407
Picchio, Gastón R., 7124
Pichova, Iva, 444
Pieroni, Luisa, 6373
Pietropaolo, Robin L., 9803
Piette, Jacques, 7073
Pike, Bobbi, 2540
Pilipenko, Evgeny V., 686
Pillez, Andre, 697
Pilote, Louise, 1089
Pinson, David M., 4016
Pintel, David J., 6568
Pinter, Abraham, 925, 7012, 8073
Piot, Peter, 2320
Pipas, James M., 5620, 7549
Pique, Claudine, 259, 7180
Piraino, Susan T., 1897
Pistello, Mauro, 8368
Pizer, Lewis I., 1757
Plachter, Bodo, 7048
Plafker, Scott M., 179
Plagemann, Peter G. W., 2913
Planz, Oliver, 2400
Platt, Emily J., 873, 883, 7136, 8642
Platt, Georgina M., 5915

Plavec, Ivan, 4707
Plaza, Serge, 9778
Pleij, Cornelis W. A., 686, 5990, 8774
Pleskoff, Olivier, 3259, 4744, 8230, 8237
Plikat, Uwe, 4233
Plyusnin, Alexander, 9515
Podlech, Jürgen, 4589
Podrzucki, Wawrzyniec, 5268
Podsakoff, Gregory M., 1776
Pöhlmann, Stefan, 6509
Poljak, Leonora, 6225
Pollera, Claudia, 8368
Polo, Stephanie, 5366
Poma, Eric E., 4638
Pomerantz, Roger J., 4071
Ponath, Paul D., 2522
Ponce de Leon, Manuel, 6083
Poncet, Didier, 34, 2211
Ponnazhagan, Selvarangan, 3077, 3098, 7361, 8262
Ponten, Annette, 2591
Poon, Betty, 3961, 5579
Pope, Melissa, 8001
Popek, Edwina J., 3628
Poravou, Olga, 8852
Porter, Colin D., 6174
Portetelle, Daniel, 630, 738, 3263
Portis, John L., 5287, 5355
Potash, M. J., 5774
Potempa, Sandra, 4419
Potrykus, Ingo, 7984
Poulsen, Leith, 8340
Poumbourios, Pantelis, 2041, 5706
Pourrut, Xavier, 307
Powell, Robert M., 9306
Power, Christine A., 5003, 8405
Powers, Ann M., 6697
Prakash, S. S., 828
Pramanik, Bernali, 807, 7005
Prasad, B. V. Venkataram, 1857, 7353
Prasad, Susan, 5841
Pray, Todd R., 7030
Preston, Bradley D., 9259
Preston, Chris M., 7807
Preston, Valerie G., 1683
Previsani, Nicoletta, 7769
Priddy, Morris A., 981, 2120
Prigent, Sylvie, 6194
Prince, Alfred M., 657
Pring-Åkerblom, Patricia, 6576
Pringle, C. R., 9849
Prives, Carol, 6479
Probst, Christian, 3288
Proost, Paul, 7300
Proske, Daniela, 8790
Prusiner, Stanley B., 2342, 8821, 9032
Pryor, S. Paul, 6128
Pudney, Jeffrey, 715
Puffer, Bridget A., 6541
Pugachev, Konstantin V., 562
Pugh, John C., 1107, 4829
Puglielli, Maryann T., 120, 9134
Pujol, Aurora, 7393
Puklavec, Mike, 1476
Pullen, Steven S., 9270
Purcell, Robert H., 5769
Purdie, K., 6956
Purewal, A., 3437
Putkonen, Per, 4981
Pützer, Brigitte M., 9538
Puvion-Dutilleul, Francine, 1155
Pyper, J. M., 5133

Qi, Ying Mei, 2449
Qian, Zheng, 3188
Qing, Keyun, 3077, 5663, 8262
Qu, Feng, 1428
Quan, Yudong, 5750, 6003
Quérat, Gilles, 4522
Querido, Emmanuelle, 3526, 3788
Quero, Anne Marie, 8268
Quinn, Daniel G., 8392

Raab-Traub, Nancy, 586, 2765
Rabkin, Samuel D., 5124
Rabourdin-Combe, Chantal, 7470
Racaniello, Vincent R., 2793, 3826, 4728, 4915, 9770
Racz, Paul, 8582
Radfar, Arash, 8149
Radkov, Stoyan A., 8552
Radkowski, Marek, 7804
Rae, Mary N., 8735
Raghavan, Ravi, 4016
Ragozzino, A., 6603
Rainbow, Lucille, 5915
Rainey, Godfrey J., 3972
Rainier, Shirley, 8048
Rajadurai, Pathmanathan, 2765
Rajarathnam, Krishna, 4356
Raju, Ramaswamy, 2693
Rakela, Jorge, 7804
Ramanathan, Lata, 6208
Ramirez, Bertha-Cecilia, 2621
Ramsay, Robert G., 6526
Ramsingh, Arlene I., 8690
Rana, Shalini, 3219
Ranchalis, Jane, 284
Randall, Glenn, 7750
Randall, R. E., 9333
Randhawa, J. S., 9849
Randolph, Valerie B., 4962
Raney, Anneke K., 1058
Ranga, Udaykumar, 7020
Rankin, Anne M., 988
Rankin, George W., Jr., 4138
Rapp, B., 6956
Rappaport, Ruth S., 6267
Raschperger, Elisabeth, 218
Rasmussen, Charlotte, 5088
Rasmussen, Gay, 4181
Rasmussen, Lucy, 5051
Ratner, Lee, 6582
Ratnofsky, Mara, 9410
Ratterree, Marion, 4938
Ratto-Kim, Silvia, 1871
Ravkov, Eugene V., 1147
Rawlinson, William D., 1521
Raychaudhuri, Pradip, 3451
Raymond, Gregory J., 4107
Rayms-Keller, Alfredo, 4395
Rayner, Marlene M., 5723
Razak, Mohammed A. Azeez, 7207
Reach, Michael D., 102
Read, G. Sullivan, 5521, 7157
Reading, Patrick C., 8204
Rebai, Najet, 2615
Rechtman, D. J., 4319
Reddehase, Matthias J., 2980, 4589
Reddy, Venkat, 7318
Reddy, Vijay S., 7911
Reed, Cynthia A., 7337
Reed, Karen E., 7187
Reed, Patricia, 3953
Reeves, Jacqueline D., 1453, 4419
Rega, Susanne, 9538
Regier, Dean, 3817
Register, R. Bruce, 8572
Rehfeldt, Klaus, 8852
Rehman, S. M. Maseehur, 5828
Reichert, Cheryl, 2342
Reimann, Keith A., 4218, 8582
Rein, Alan, 6940
Reiprich, Stefan, 2225, 3328
Reisner, Yair, 4495
Reitz, Marvin S., 1963, 2505
Reitz, Marvin S., Jr., 4571
Rekosh, David, 5841
Remington, Kathryn M., 2357
Renberg, Sara K., 4502
Renne, Rolf, 715
Renno, Toufic, 7289
Rentier, Bernard, 7073
Repp, Reinald, 5399
Ressler, Steven, 1181
Rethwilm, Axel, 4815, 7305, 7312
Reuben, James M., 3628
Reusken, Chantal B. E. M., 8385
Reutter, Werner, 5922
Rey, Françoise, 2473
Reynolds, Thomas C., 6816
Ricciardi, Robert P., 3545, 7978
Rice, Charles M., 291, 697, 2636, 3415, 5312, 7187, 7345, 9608
Rice, M. K., 7039
Rice, Stephen A., 2031
Richards, K., 7258
Richardson, Christopher D., 6144
Richardson, E., 8531
Richardson, J., 9640
Richardson, Jennifer, 8923
Richman, Douglas D., 2059
Rickinson, Alan, 6619
Rico-Hesse, Rebeca, 6697
Riddler, Sharon, 6271
Ridky, Todd W., 2083
Ridolfi, Barbara, 6905
Rieder, Elizabeth, 2851, 5115, 7442
Rier, Sherry E., 3498
Rigsby, Michael, 314, 3069
Rijnbrand, René, 451
Riley, Michael I., 6068
Rimstad, Espen, 7681, 9016
Rinaldo, Charles R., 6271
Rinehart, Janet E., 3986
Rinne, Ari, 5658
Risco, Cristina, 1821
Rishton, Gilbert M., 3961
Ritter, G. Douglas, Jr., 778
Rittner, Karola, 3307
Riva, Agostino, 9753
Rivkin, Hadassah, 7593
Rizzuto, Carlo D., 4847
Ro, Young-Tae, 8983, 8991
Robb, Merlin L., 7198
Robbins, Deanna S., 6168
Robbins, Paul B., 9466
Robbins, Paul D., 5620
Robert, Everett, 8563
Robert-Guroff, M., 8531
Robert-Hebmann, Véronique, 1975
Roberts, Bryan, 1911
Roberts, N. A., 7799
Roberts, Sally, 3554, 6629
Roberts, Thomas M., 9410
Robertson, Barbara J., 1683
Robertson, David L., 2647
Robertson, Keith D., 6445
Robertson, Shelly J., 5287
Robinson, Harriet L., 3391
Robinson, James, 5069, 9808
Robinson, James E., 2779
Robinson, Matthew J., 3385
Robinson, Michael, 3886
Rødahl, Eyvind, 1703
Rodarte, Renato, 5115
Rodems, Steven M., 9270
Roden, Richard B. S., 6247
Rodgers, M. Elizabeth, 6706
Rodgers, Steven E., 2540
Rodrigo, Allen G., 4241
Rodríguez, Ana, 2606
Rodriguez, Dolores, 7404, 1821
Rodriguez, Fernando, 8497
Rodríguez, Jose F., 8014
Rodriguez, Juan Ramon, 7404, 1821
Rodriguez, Moses, 5244, 8592
Rodríguez-Cerezo, Emilio, 9157
Rodrigus, Roland, 9549
Roe, TaiYun, 1334
Roehl, Holger H., 578
Roelvink, Peter W., 8221
Rogel, Mark E., 4842
Rogerson, J., 7799
Roggendorf, Michael, 65, 4123
Rogler, Charles E., 5455
Rohaly, Gabor, 7609
Rohrmann, George F., 3114, 3574, 5088
Roig, Xavier, 2606
Roizman, Bernard, 1019, 1133, 5560, 6049, 7328, 7750, 8307
Rollence, Michele, 4782
Roller, R., 5774
Roller, Richard J., 5805
Romaine, C. Peter, 2264
Roman, Ann, 2013
Romano, Joe, 6230
Romanowski, Michael J., 1485, 5703
Romerio, Fabio, 9375
Rommelaere, Jean, 971, 7393
Roncarati, Renza, 7933
Rong, Lijun, 3458
Rong, Liwei, 5750, 9075
Rönkä, Hanne, 1162
Rookes, Susan M., 3554, 6629
Roos, Raymond P., 3986
Roossinck, Marilyn J., 608
Roques, Bernard P., 6225
Rosa-Calatrava, Manuel, 5102
Rosato, Antonio, 75
Rose, John K., 5060, 5982

Rose, Robert C., 2988
Rose, Timothy M., 4138
Rosenberg, Arielle R., 259, 7180
Rosenberg, Naomi, 8149
Rosenzweig, Michael, 2740, 6094, 7092
Rosina, Floriano, 2241
Rösl, Frank, 362
Ross, Susan R., 3895, 6044
Ross, Ted M., 8912
Rossi, Claudia Pena, 3336
Rossi, Cynthia, 9563
Rossio, Jeffrey L., 9508
Rossiter, John P., 5603
Rossmann, Michael G., 7911
Roth, Jack A., 4798
Roth, Judith, 8933
Rothnie, Helen M., 7984
Rott, Lusijah S., 479
Rottier, P. J. M., 8397
Rottinghaus, S., 2857
Rouse, Barry T., 3138
Rousseau, Robert, 5464
Roux, Laurent, 9588
Rowan, Audra E., 2487
Rowe, Cynthia L., 2959, 6183
Rowe, David T., 4752
Rowe, Judy, 5828
Rowe, Martin, 8552
Rowland, Raymond R. R., 2913
Rowles, Jennifer L., 5069
Roy, Polly, 7220
Rozain, Francis, 1635
Rozenberg, Yanina, 3613
Rubenwolf, Susanne, 1115
Rubin, Donald H., 3431
Rucker, Joseph, 3219, 6305, 8999
Ruddell, Alanna, 5972
Rudensey, Lyle M., 7719
Ruesch, Margaret N., 5570
Ruf, Ingrid K., 354, 6887
Ruggeri, Franco M., 6905
Ruggli, Nicolas, 2636
Ruhl, Debbie J., 1256
Rümenapf, Tillman, 613
Rumpf, Heike, 9538
Ruscetti, Sandra K., 6168
Rushton, John J., 5620
Russell, David W., 5932, 8429
Rutledge, Elizabeth A., 8429
Ruvolo, Vivian, 1963
Ruysschaert, Jean-Marie, 738

Saarloos, Mary-Nel, 1640
Sa-Carvalho, Daniel, 5115
Sacks, Carol, 2408
Sacks, Stephen L., 3872
Sada, Eiji, 1708
Sadek, Ramses F., 3953
Sadler, Robert H., 2765
Saeki, Keiichi, 9024
Safer, Brian, 6823
Safrin, Sharon, 3872
Sagara, Yasuko, 601
Saib, Ali, 9482, 1155
Saibil, Helen R., 6863
Saiga, Akihiko, 4485
Saito, Keiko, 2478
Sáiz, Juan Carlos, 2606
Sakaguchi, Takemasa, 832
Sakai, Hiroyuki, 891, 5942
Sakai, Yuko, 7266
Sakuragi, Jun-ichi, 3250
Salánki, Katalin, 3597
Salas-Benito, Juan S., 7246
Salazar-Mather, Thais P., 9248
Sällberg, Matti, 3365, 5295
Sallusto, Federica, 2241
Salminen, Mika O., 2647
Salmons, Tessa, 7404
Salvatori, Francesca, 3341, 4694
Salzman, Norman P., 6662
Samaniego, Lorna A., 4614
Sample, Jeffery, 354, 6887
Samson, Michel, 3219, 8999
Samulski, Richard Jude, 941, 5236, 9231
Sanchez, Giselle, 2233
Sandberg, Mark, 4649
Sander, Donna S., 6267
Sanders, David A., 5696
Sanders, David Avram, 8073
Sanders-Buell, Eric, 2647
Sandoval, Ignacio V., 4679
Sandri-Goldin, Rozanne M., 9188
Sangster, Mark Y., 1906, 2518
Sankalé, Jean-Louis, 8615
Sano, Kouichi, 8456
Santamaria, Carlos, 8908
Santantonio, Teresa, 2241, 6011
Santis, George, 6204
Santolini, Elisa, 6373
Sapan, Christine V., 7198
Sapp, Martin, 2934
Saputelli, Jeffry, 9392
Saragosti, Sentob, 8893
Sarangi, Farida, 6144
Sarawar, Sally R., 3916
Sarid, Ronit, 5915
Sarkar, Debi P., 6398
Sasadeusz, Joseph J., 3872
Sasseville, Vito G., 9764
Satoh, Shinya, 790
Sattentau, Quentin J., 1476
Saucier, Michelle, 4086
Saule, Simon, 9778
Sauter, Sybille, 3365
Savard, Nathalie, 4111
Sawicki, Stanley G., 9499
Sawitz, David G., 9732
Sawtell, N. M., 5423, 5432
Sbardellati, Andrea, 4985
Scaglioni, Pier Paolo, 345, 5449
Scallan, Martina F., 1583
Scarlatti, Gabriella, 7478
Scarpellino, Leo, 7295
Scarselli, Elisa, 4985
Schaad, Mary C., 8624
Schaal, Heiner, 2757
Schacker, Timothy, 4284, 7080
Schaefer, Gregory, 4138
Schaefer, M., 6956
Schaefer, Stephan, 5399
Schaffer, Priscilla A., 3580, 5878, 5885, 6850
Schaffhausen, Brian S., 6472, 9410
Schäffner, Jörg, 9475
Schaffner, Walter, 5952
Schalich, Juliane, 8475
Schaller, Heinz, 9434
Schang, Luis M., 6786
Schatz, Gisela, 444
Schätzl, Hermann M., 8821
Scheffer, Albert Jan, 2285
Scheffter, Scott M., 8983, 8991
Scheid, Andreas, 2757
Scheijen, Blanca, 9
Schickli, Jeanne H., 9499
Schiller, John T., 6247
Schinazi, Raymond F., 2357
Schlagnhaufer, Beth, 2264
Schleich, Sibylle, 7404
Schlesinger, Sondra, 248, 2819
Schmaljohn, Connie, 9563
Schmid, Ingrid, 8245
Schmid, Michel, 1155
Schmid, Susanne I., 3375
Schmidt, Hanns-Martin, 8029
Schmidt, Jerg, 17
Schmidt, Jörg, 645, 1196, 5080, 7273, 9796
Schmidt, R., 6020
Schmitt, A., 5540
Schmitt, Manfred J., 8852
Schmitz, Herbert, 9198
Schmolke, Susanne, 7048
Schmura, Shannon M., 6697
Schneider, Douglas, 9508
Schneider, Patrick A., 331, 5614, 8940
Schneider, Ralf, 95, 4892
Schneider, Urs, 4157
Schneider, William L., 4862
Schneider-Mergener, Jens, 9198
Schneider-Schaulies, Jürgen, 42, 7969
Schneider-Schaulies, Sibylle, 7214, 7969
Schnell, Matthias J., 5060, 5982
Schnorr, Jens-Jörg, 7214
Schödel, Florian, 2192
Schols, Dominique, 7300
Scholz, Siegfried, 6011
Schowalter, David, 8798
Schreiber, Martha, 2171
Schreiber, Michael, 9198
Schreiber, Susanna, 6271
Schrieber, Leslie, 9323
Schröder, Christina, 25
Schröer, Jörg, 7923
Schubert, Kathryn, 3872
Schuldes, Horst, 4581
Schultz, Emily R., 4138
Schultz, Huguette, 3307
Schultze, Beate, 3285
Schulz, Thomas F., 1453, 5140, 5915
Schulze, A., 6020
Schüpbach, Jörg, 3005
Schütt, Holger, 1115
Schuurman, Nancy N. M. P., 7132
Schuurman, Rob, 161
Schwartz, Michael D., 4544, 9295
Schwartz, Stefan, 5528
Schwarzenberger, Paul, 8563
Schweizer, Matthias, 4815, 4821
Schwemmle, Martin, 8940
Sconocchia, Giuseppe, 7663
Scott, Michael R., 9032
Sculley, Tom B., 2765
Sears, Amy E., 8307
Secchiero, Paola, 4571, 5758
Sedger, Lisa, 2171
Sedman, Juhan, 2887
Sedman, Tiina, 2887
Segal, David M., 7663
Segall, Harry, 4495
Segovia, Lorenzo, 6749
Seid, Brian K., 4929
Seiler, Peter, 1802
Sekigawa, Iwao, 8918
Sekiguchi, JoAnn, 9679
Sekine, Hiromi, 2478
Selby, Mark J., 7827
Selig, Luc, 4842
Selinka, Hans-Christoph, 595
Selvakumar, Ramaiah, 5540, 8467
Selves, Janick, 2547
Seman, M., 9685
Semler, Bert L., 578, 6243, 8868
Sen, Ganes C., 5095
Senften, M., 6990
Seno, Masato, 832
Sentsui, Hiroshi, 5031
Seo, Sang Heui, 5173, 7889
Seow, Heng F., 7488
Sepp, Tiina, 771
Serio, Tricia R., 8726
Servin, Alain L., 8268
Sethna, Phiroze B., 7744
Sette, Alessandro, 5110, 6011
Severson, Tonya F., 8035
Sgro, Jean-Yves, 6183
Shafer, Jules A., 8572
Shafer, Robert W., 5441
Shafren, Darren R., 785, 4736, 9844
Shah, Neil, 9732
Shalom, Anne, 726
Shapira-Nahor, Orit, 4495
Sharma, Amit, 8357
Sharma, Opendra, 6277
Sharma, Prem L., 8846
Sharp, Gerald B., 6128
Sharp, Paul M., 2647
Sharron, Matthew, 6305, 8999
Shaunak, Sunil, 2928
Shaver, Patti R., 9118
Shaw, Kit L., 778
Shaw-Jackson, Chloë, 8864, 9549
Sheaffer, Amy K., 2656
Shearer, William T., 3628
Shears, Larry L., II, 8221
Shedd, Duane, 314, 3069
Shellam, Geoffrey R., 1521
Shen, Hao, 8467
Shen, Jie, 9323
Sheng, Nijing, 5723
Sheng, Qing, 9410
Shenk, Thomas, 1485, 4400, 5703, 9600
Shepherd, Robert J., 1567
Sheppard, Haynes W., 7498, 8908
Shibagaki, Yoshio, 9732
Shibata, Hirotoshi, 4445
Shibata, Riri, 8141
Shih, Chiaho, 4852
Shiino, Teiichiro, 4871
Shimada, Takashi, 1708
Shimizu, Norio, 5688
Shimizu, Yohko K., 5769

Shimotohno, Kunitada, 790, 6720
Shino, Yuji, 4310
Shioda, Tatsuo, 4871, 7266
Shiraki, Hiroshi, 601
Shirako, Yukio, 613
Shirasawa, Hiroshi, 4310
Shiratori, Yasushi, 8856
Shiroki, Kazuko, 1
Shisler, Joanna, 8299
Shively, John E., 1688
Shiyanov, Pavel, 3451
Shors, Teri, 1992
Shriner, Daniel, 4284
Shukla, Ram R., 7436
Shuman, Stewart, 1931, 9679, 9837
Sick, Christine, 2591
Siddell, Stuart G., 3992, 5631
Sidney, John, 5110
Siemon, Christine, 8141
Signoret, Nathalie, 1476
Siliciano, Robert F., 4436
Silins, Sharon L., 7429
Silver, Jonathan, 7061
Silvera, Deborah, 7841
Silverstein, Saul J., 1547, 8602, 9188
Simard, Carole, 3013
Simizu, Bunsiti, 4310
Simm, M., 5774
Simmen, Kenneth A., 3886
Simmonds, Peter, 1272, 5140
Simmons, Daniel T., 8743
Simmons, David L., 8357
Simmons, Graham, 1692, 5003, 5140, 8008
Simon, François, 8893
Simon, James H. M., 1476, 5235
Simon, Meredith A., 1227, 1880
Simón-Mateo, Carmen, 2331, 5799
Simpson, Guy R., 5915
Simpson, Samantha B., 9150
Sinclair, Elizabeth, 3641
Singh, Mandaleshwar K., 6271
Singhal, Mitra C., 3998
Siomi, Haruhiko, 9143
Sire, Josephine, 4842, 2473, 9358
Sitterlin, Delphine, 6194
Sixbey, John W., 519
Sjölander, Katarina Brus, 9515
Skalka, Anna Marie, 843
Skalnik, David G., 2013
Skelton, Dianne M., 9466
Skokotas, Aikaterini, 5268
Slack, Jeffrey M., 9579
Slade, Robert W., 8340
Slattery, Jill, 3684
Slavicek, James M., 1097, 8133
Slavin, Shimon, 4495
Sloan, D. J., 145
Sloan, John H., 7114
Slot, Hilbert J. Bruins, 686
Smelkova, Natalia V., 8766
Smeltz, Ronald, 2572
Smiley, James R., 1784, 6191
Smiley, S. A., 2857
Smith, Alan E., 2277, 2408, 5189
Smith, Claire A., 2600
Smith, Donald B., 6501
Smith, Geoffrey L., 4032
Smith, Jonathan F., 6697
Smith, Michael, 8048
Smith, Michael P., 2408
Smith, Mitchell R., 6534
Smith, Paul R., 84
Smith, Ralph E., 6534
Smith, Randall A., 9650
Smith, Richard H., 4461
Smith, Richard W. P., 7421
Smith, Robert A., 2357
Smith, Roderic L., 2100, 6777
Smith, Roger, 7889
Smith, Stephen M., 9713
Smith, Steven O., 7318
Smith, Vicki E., 6267
Smola, Ute, 7312
Smyth, Joan, 818
Smyth, Robert J., 3219
Snay, Christine A., 4536
Snijder, Eric J., 9313
Soares, Marcelo A., 4331
Sobbe, Martin, 2400
Sobrino, Francisco, 2606
Sock, Elisabeth, 7421
Söderbärg, Karin, 276
Sodora, Donald L., 3953, 4241
Sodroski, Joseph G., 2522, 4218, 4847, 8582, 9722, 9808
Sol, Nathalie, 3259, 4744, 8230, 8237
Sola, Isabel, 5251
Soldan, Samantha S., 9143
Soliman, Tarik M., 9188
Sollazzo, Maurizio, 7461
Sommer, Marvin H., 8176, 8279
Somoza, Chamorro, 1476
Sonenberg, Nahum, 1718
Soneoka, Yuko, 5549
Song, Guang-Yung, 5828
Song, Jinping, 4372
Song, Wen-Ru, 624
Sonigo, Pierre, 4339, 9640
Sookdeo, Cathleen C., 2408
Sopper, Sieghart, 2225
Sordel, M., 1036
Sørensen, Annette B., 5080
Sorg, Gabriele, 7048
Soulika, Athena M., 6083
Southerling, Tamara E., 5235
Southern, Peter J., 6757
Southwood, Scott, 5110, 6011
Souza, Larry M., 9732
Sova, P., 5774
Spaan, Willy J. M., 451, 949, 5684, 9313, 9427
Spain, Tammy A., 6136
Spannier, Dell-Marie, 191
Spano, Anthony J., 4461
Sparer, Tim E., 2277
Speaker, Tully J., 2844
Spear, Gregory T., 1640
Spear, Patricia G., 6083, 8024
Spearman, Paul, 6582
Speck, Roberto F., 7136
Speck, Samuel H., 120, 5894, 6560, 9134
Specter, Steven, 8368
Spector, David J., 8321
Spector, Deborah H., 3693, 8176
Spector, Stephen A., 3693
Speir, Jeffrey A., 2500
Speiser, Daniel E., 5764
Spelman, J. P., 6055
Spencer, Charlotte A., 2031
Spiegel, Martin, 5481
Spire, Bruno, 2473, 9358
Splitter, Gary A., 3263
Spriggs, Melanie K., 4657
Spruce, Lynn A., 6083
Sreekumar, K. R., 3972
Sørensen, Annette Balle, 9796
Srikiatkhachorn, Anon, 678
Srinivasakumar, Narasimhachar, 5841
Srinivasan, Ashok, 5620
Srivastava, Arun, 1140, 3077, 3098, 5663, 7361, 8262
Srour, Edward F., 8262
Stadler, Konrad, 8475
Stahl, Stephen J., 8955
Stahl-Hennig, Christiane, 2225
Staley, Terri L., 981, 2120
Stamatatos, Leonidas, 1657, 6869
Stamminger, Thomas, 7048
Standaert, Tom A., 5932
Stanway, Glyn, 2363
Staskus, Katherine A., 715
Stäuber, Norbert, 7220
Stefan, Alessandra, 5758
Steffens, Hans-Peter, 2980, 4589
Stegen, Carola F., 5148
Steger, Gertrud, 50, 8029
Stehling, Peer, 5922
Steiner, Israel, 2897
Steinkühler, Christian, 7461
Stel'mashchuk, V. Y., 325
Stempniak, Mariusz, 2881
Stenberg, Richard M., 981, 2120
Stenlund, Arne, 2887, 3853
Stephens, Edward B., 4016
Stephensen, Charles B., 1506
Stern, Judy E., 3498
Steven, Alasdair C., 8955
Stevenson, P. G., 145
Stevenson, Susan C., 4782
Steward, Michael W., 7240
Stewart, Sheila A., 3961, 5579, 9732
St. George, Judith A., 2408
Stilianakis, Nikolaos I., 161
Stillman, Elizabeth A., 2127
Stinski, Mark F., 1246
Stitz, Lothar, 2400
Stivahtis, Gina L., 4331
Stohlman, Stephen A., 383
Stoiber, Heribert, 5915
Stoll, Dieter, 5415
Stoll-Becker, Simone, 5399
Stoltzfus, C. Martin, 9150
Stone-Hulslander, Judith, 6287
Storgaard, Torben, 4990
Stow, N. D., 1124, 6390
Strand, Kurt B., 4138
Strand, Michael R., 2146
Straus, Stephen E., 1375, 7903
Strausbauch, Michael A., 5244
Strauss, Ellen G., 613, 7119
Strauss, James H., 613, 7119
Strauss, P. Günter, 645
Streeck, Rolf E., 2934
Strizki, Julie M., 5678
Strugnell, Richard A., 9450
Stuart, David, 9743
Stuart, David I., 8357
Stubenrauch, Frank, 8186
Stumbles, Phil, 1476
Stürzl, Michael, 7963
Su, Lishan, 4707
Su, Michael S.-S., 3767, 6465
Su, Ying-Hsiu, 6555
Suarez, David L., 640, 2482
Subramanium, Aparna, 1173
Sugawara, Kanetsu, 2786
Sugden, Bill, 1766, 4649
Sugiura, Makoto, 2478
Sullivan, Brenda L., 1640
Sullivan, Nancy, 9808
Summers, Jesse, 7917
Sun, Daisy, 4571
Sun, Lei, 2970
Sun, Ren, 314, 3069, 6136
Suomalainen, Maarit, 818
Sur, Jung-Hyang, 9170
Surosky, Richard T., 7951
Sutter, Gerd, 5528
Sutton, Geoff, 7220
Sutton, William, 284
Suzuki, Kenji, 7207
Suzuki, Nobuhiro, 8019
Suzuki, Takashi, 3357
Suzuki, Yasuo, 3357
Suzuki, Youichi, 2417
Svanholm, Cecilia, 5528
Swameye, Ira, 9434
Swamynathan, S. K., 2873
Swanstrom, Ronald, 3031, 5723, 8750
Sweeney, William P., 6697
Swenson, R. Brent, 4086
Swingler, Simon, 4372, 6834

Tabernero, Carlos, 95
Taboga, Oscar, 2606
Tackney, Charles, 657
Taguchi, Fumihiro, 8860, 9024
Tai, Pei-Ching, 4852
Taichman, Lorne B., 9163
Tailor, Chetankumar S., 9383
Takada, Ayato, 3357
Takada, Hisashi, 729
Takada, Kenzo, 2478, 5688
Takao, Shin-Ichi, 832
Takebe, Yutaka, 4871
Takeda, Nanako, 8918
Takeda, Naokazu, 7207
Takegami, Tsutomu, 729
Takehisa, Jun, 7088
Takeuchi, Tsutomu, 2478
Takeuchi, Yasuhiro, 6174
Takiguchi, Masafumi, 8918
Tal, J., 9008
Talbot, Pierre J., 800
Talbot, Simon J., 1692, 4193, 4419
Tal-Singer, Ruth, 5268
Tam, Nancy Wai Ning, 1718
Tami, Cecilia, 2606
Tanaka, Reiko, 465, 2417, 8456
Tanaka, Torahiko, 6720
Tanaka, Toshiyuki, 2417
Tanaka, Yuetsu, 465, 2417, 8456

Tanese, Naoko, 7227
Tang, David S. H., 1362
Tang, Shenbei, 7841
Tang, Xiao-Bo, 1443
Tang, Yao, 1808
Tani, Yoshihiko, 9753
Tanji, Yasunori, 790
Tanuri, Amilcar, 5115
Tao, Mi-Hua, 169
Taplitz, Randy A., 7814
Tapparel, Caroline, 9588
Tartaglia, James, 1506
Tashiro, Masato, 2138
Tatem, Joanne M., 4962
Tatsumi, Masashi, 7207
Tattersall, Peter, 1405, 5733
Tatzelt, Jörg, 8821, 9032
Tauscher, Gabriele I., 853
Tautz, Norbert, 5415
Tavoloni, Nicola, 237
Tay, Chin H., 267
Taylor, Geraldine, 4055
Taylor, Jill, 1506
Taylor, John, 512
Taylor, John A., 9458
Taylor, John M., 5408
Tedesco, Donato, 2217
Tekaia, Fredj, 1317
Telfer, Paul, 3953
Temin, Howard M., 1514
Tenner-Racz, Klara, 8582
Tenney, Daniel J., 2656, 9118
Teo, Ian, 2928
Teodoro, Jose G., 1739, 3526, 3620, 3788
Tepfer, Mark, 3597
Terada, Eiji, 2417
ter Meulen, Volker, 42, 7214, 7969
Terwilliger, Ernest F., 4071
Tetali, Suryakumari, 6230
Teterina, Natalya L., 8962
Teufel, Ronald J., II, 2487
Tevethia, Mary Judith, 129, 1888, 8157
Tevethia, Satvir S., 3534
Thaker, Subhashchandra R., 1506
Thalmeier, Karin, 4589
Than, Soe, 6230
The, T. Hauw, 2285
Theodossiou, Chris, 8563
Thibeault, Diane, 1089
Thiel, Heinz-Jürgen, 5415
Thiem, Suzanne M., 7866
Thierry, Françoise, 9343
Thiesson, D., 1621
Thiry, Etienne, 3332
Thomas, D. Brian, 2600
Thome, Kelly C., 8149
Thompson, D. L., 1888
Thompson, Hilary W., 6555
Thompson, Richard L., 5432
Thomsen, Darrell R., 1281, 8955
Thomson, John A., 3767
Thorley-Lawson, David A., 4882
Thorstensson, Rigmor, 4981
Thouless, Margaret E., 4138
Thoulouze, Maria-Isabel, 7372
Thurau, Mathias, 9124
Tian, Ru, 152
Tichelaar, Willem, 6863
Tiganos, Evangelos, 4452
Tiley, Laurence, 4062
Tilley, Shermaine A., 925
Tillier, Françoise, 6805
Tin, Craig, 479, 4165
Tinkle, Brad T., 4809
Tiollais, Pierre, 6194
Tirabassi, R. S., 6455
Tiran, Andreas, 2285
Tisminetzky, Sergio G., 2457
Titus, Julie A., 7663
Todd, Daniel, 8362
Todd, Stephen, 8868
Tohyama, Takashi, 1708
Tolle, Tanja K., 65
Tollefson, Ann E., 2830
Tomaru, Masatoshi, 8019
Tomaselli, Kevin J., 8928
Tomei, Licia, 4985
Tong-Starksen, Sandra E., 771
Toniolo, Antonio, 9180
Tönjes, Ralf R., 2747, 4581
Torchia, Marilyn, 2342, 9032
Torrent, Christophe, 4626
Torri, Al, 4062
Torriani, Francesca, 2059
Tosteson, Magdalena T., 507
Tournier, Jeannette, 8678
Towner, Jonathan S., 6243, 8868
Townley, R. A., 6455
Townsend, Kay, 3365, 5295
Toyoda, Haruka, 6720
Traboni, Cinzia, 4985
Traktman, Paula, 9285
Tran, Ngoc, 7820
Transy, Catherine, 6194
Trauger, Richard, 4832
Travis, Bruce, 284
Tréboute, Carole, 8237
Tremblay, Michel, 1922, 3588
Tremblay, Patrick, 9032
Trent, Dennis W., 4364
Trenz, Kerstin, 8852
Trepo, Christian, 7101
Trimble, John J., 3817
Tripp, Ralph A., 1906, 2518
Tristem, Michael, 437
Tritch, Radonna J., 5723
Trkola, Alexandra, 2779, 8001
Trobridge, Grant D., 5304
Trocha, Alicja, 3120
Trono, Didier, 4161, 4372, 6641, 6834
Trottier, Mark, 487
Trudeau, Dominique, 2146
Trugnan, Germain, 8268
Trus, Benes L., 8955
Tsai, Che-Chung, 4138
Tschachler, Erwin, 7963
Tsou, Cecilia, 6935
Tsuchihara, Katsuya, 6720
Tsujimoto, Hajime, 9823
Tsukahara, Tomonori, 4445
Tsurudome, Masato, 9855
T-To, Shing S., 9323
Tubbs, Robert J., 5972
Tucker, Pamela C., 6106
Tufaro, Frank, 191, 3872
Tulli, Hermina, 4517
Tulliez, Micheline, 1052
Turek, Robert, 4821
Turelli, Priscilla, 4522
Turgeon, Robert, 3726
Turk, Susan M., 4657
Turner, Julie Davis, 3219, 5678, 6407
Turque, Nathalie, 9778
Tyagi, Sandeep K., 6398
Tyler, Kenneth L., 2100, 2540
Tzeng, Edith, 8221

Überla, Klaus, 2225, 3328, 6509
Uchida, Shoji, 2478
Uchida, Toshikazu, 7207
Udem, S., 8531
Ueyama, Yoshito, 2417
Uittenbogaart, Christel H., 5713, 8245
Ulmer, Jeffrey B., 2715
Ulrich, J. T., 4319
Ünal, Ayçe, 7030
Unangst, Tami, 5069
Unckell, Felix, 2934
Unutmaz, Derya, 6296
Upadhyayula, Usha, 8666
Urabe, Masashi, 7951
Urbani, Andrea, 4985

Vacheron, Sonia, 7289
Vadolas, Jim, 9450
Vaheri, Antti, 3879, 9515
Vahlenkamp, Thomas W., 7132
Valdez, Patricia, 1598
Valentin, Antonio, 9817
Valentin, Hélène, 8522
Valenzuela, Agustín, 8289
Valero, María-Luz, 2606
Valk, Peter J. M., 6796
Vally, Hassan, 1521
van Anken, E., 8397
VanArsdale, Todd, 1301
VanBrocklin, Matthew, 3312
Van Brussel, Marianne, 5464
Vance, Lori M., 8759
VanCott, John L., 479
VanCott, Thomas C., 4319, 7198
Vandamme, Anne-Mieke, 5464, 8195
Van Damme, Jo, 7300
Van De Mark, Karyn, 965
van den Burg, Remco, 6348
Vanden Haesevelde, Marleen, 2320
van den Heuvel, J. F. J. M., 7258
Vande Pol, Scott, 4866
van der Groen, Guido, 2320
van der Kuyl, Antoinette C., 3666
van der Meer, Freek J., 5277
van der Most, Robbert G., 5110
Vanderplasschen, Alain, 4032
Van Der Ryst, Elna, 1317
van der Straaten, Tahar, 451
van der Werf, Sylvie, 5361
van der Wilk, F., 7258
Vanderzanden, Lorna, 9563
van Essen-Zandbergen, A., 6061
Van Etten, James L., 1931
Vanin, Elio F., 7820
Vankan, Yolanda, 6796
Van Leeuwen, Remko, 161
Van Lint, Carine, 6113
van Loon, Nanette, 3279
Van Nest, Gary, 6427
van Nieuwstadt, A. P., 6061
van Oirschot, Jan T., 4055, 6155, 6692
Van Oostveldt, Patric, 8254
van Rij, Ronald, 7841
van Rijn, Piet A., 451, 6692
van Rooijen, Nico, 624, 3336, 9450
van Rossum, Clemens M. A., 3811
Van Sant, Charles, 7328, 8307
van Santen, Vicky L., 527
van Schooten, Wim C. A., 3776
van Vliet, Arno L. W., 7132
van Wamel, Jeroen L. B., 2346
van Wijk, Albert, 3346
van Zeijl, Marja, 7619
Varadhachary, Arun, 3228
Varela, Rubén, 59
Vargas, Hugo, 7804
Vargas, Victor, 1732
Varnell, Emily D., 6555
Vartikar, Jai V., 7549
Vasquez, Gabriela M., 7518, 9508
Vassart, Gilbert, 3219
Vassias, Isabelle, 9482
Vassilev, Ventzislav B., 471
Vasudevachari, M. B., 6662
Veas, Francisco, 307
Veliuona, Michael, 4118
Venables, Patrick J. W., 2866
Vende, Patrice, 2211
Venet, Alain, 1052
Venuti, Aldo, 6898
Verbeek, M., 7258
Verdaguer, Nuria, 9813
Verdin, Eric, 6113
Verlaan, P. W. G., 8774
Verma, Inder M., 6641
Verma, Sunita, 7020
Verschoor, Ernst J., 7132
Veryard, Claire, 2928
Vesco, Cesare, 2217
Vidal, Marc, 891, 5942
Vidal, Nicole, 307
Vieira, Jeffrey, 7083
Vigne, Emmanuelle, 4626
Vigne, Robert, 2473, 4522, 9358
Vihinen, Helena, 392
Villarreal, Luis P., 859
Vincent, Karen A., 1897
Viñuela, Eladio, 2331, 5799
Virelizier, Jean-Louis, 6495
Virgin, Herbert W., IV, 1671, 5894
Visser, Nico, 5635
Vitvitski, Ludmila, 7101
Vlot, A. C., 8397
Vodicka, Marie A., 4331, 4842
Vogel, Hannes, 4385
Vogt, Volker M., 444, 4425
Volpari, Cinzia, 7461
Volsky, D. J., 5774
von der Lieth, Claus Wilhelm, 5922
Vora, Ajaykumar, 807
Vousden, Karen H., 3710
Voytovich, Amy, 4707

Wachsmuth, Christoph, 9198
Wade, Christopher M., 4694
Wadsworth, Samuel C., 1897, 2277, 2408, 5189
Wagner, E. K., 7039
Wagner, John D. O., 2371
Wagner, Kenneth F., 1871
Wagner, Simon D., 2600
Wahl, Linda M., 7518, 9508
Wahren, Britta, 5528
Wainberg, Mark A., 726, 1718, 3023, 3397, 4378, 5750, 6003, 9075
Wakefield, John K., 6315
Walker, Bruce D., 1256, 3120, 8615
Walker, Christopher M., 7827, 7960
Walker, Scotty L., 2722, 6996
Walsh, Christopher T., 7110
Walter, Barbara, 8299
Wamsley, Pamela, 5894
Wanas, Essam, 7996
Wands, Jack R., 345, 5449
Wang, Chunyang, 4016
Wang, Duen-Mei, 3760
Wang, Guang-Hua, 8928
Wang, Hao, 715
Wang, Jaang-Jiun, 5963
Wang, Jin, 8928
Wang, Jing, 726, 4378
Wang, Kening, 7903
Wang, Li, 7889
Wang, Lian-Fu, 7804
Wang, Ping, 1850
Wang, Songli, 4226
Wang, Xiao-Yang, 9118
Wang, Xu-Shan, 1140, 3077, 5663, 8262
Wang, Yijie, 3677
Wang, Yu, 8928
Wang, Yu-Ming, 3466
Wang, Zi-xuan, 6305
Ward, Brian M., 3726
Ward, Gordon, 2851, 7442
Ward, Jeremy, 9285
Ward, Patricia L., 1133
Ward, Richard L., 6267, 8735
Ward, Trevor, 9306
Ware, Carl F., 1301, 8299
Waris, Matti E., 6935
Warner, Morgyn S., 6083
Washko, George, 4347
Wasieloski, Leonard P., 4395
Wassenaar, Alfred L. M., 9313
Wasserman, Richard M., 9466
Watari, Toshihiro, 9823
Wathen, Michael W., 1281
Watson, Andrew, 284
Wattiez, Ruddy, 4671
Weaver, Scott C., 613, 6697
Webb, Bruce A., 8504
Weber, Deborah, 981
Weber, Jonathan, 8008
Weber, Peter C., 501, 3039
Webster, Ailsa, 539, 6381
Webster, Robert G., 3385, 3391, 6128
Webster-Cyriaque, Jennifer, 2765
Weck, Karen E., 5894
Weeber, Michael, 2591
Weger, Stefan, 1341, 8437
Wegner, Michael, 7421
Wehrly, Kathy, 7136
Wei, Qing, 7990
Weiland, Emilie, 7687
Weiland, Frank, 1046, 2072
Weimann, Andreas, 1013, 7110
Weiner, David B., 6339
Weiner, Richard I., 8821
Weinmaster, Gerry, 1938
Weir, Tiffany, 2264
Weisberg, Andrea, 3904
Weiss, Robert S., 1857, 4385, 7873
Weiss, Robin A., 2866, 4193, 4419, 5003, 5140, 6174, 8008
Weiss, Stefan, 8790
Weiss, Susan R., 900, 996
Weissmahr, Richard N., 3005
Weitz, Manfred, 3062
Welker, Reinhold, 5209
Weller, Sandra K., 2390, 2656, 3039, 4771
Welling, Gjalt W., 2285
Welling-Wester, Sytske, 2285
Wells, Krisna, 6706
Wells, Timothy N. C., 8405
Welsh, Patricia A., 7337
Welsh, Raymond M., 267
Welter, Janet, 1506
Wentworth, David E., 9499
Wentz, Michael P., 8542
Wertz, Gail W., 1794, 8718
West, Michelle, 8552
West, Susan E. H., 7579
Westaway, Edwin G., 1497, 6650
Westra, Douwe F., 2285
Wettstein, Felix O., 5540, 8467
Wettstein, Peter, 8592
Wettstein, Peter J., 5244
Wetzel, J. Denise, 299, 1362, 1834
Whalen, Anne, 3545
Whalen, Steve G., 3545
Wheeler, Cosette M., 2463
Whelan, Sean P. J., 1794, 8718
Whetstone, Cecelia A., 640, 2482
Whitbeck, J. Charles, 6083
White, Eileen, 3515
White, Judith M., 8808
White, Laura J., 8066
Whitehead, Stephen S., 5814, 8973
Whitehouse, Adrian, 2550
Whiteley, Alison, 2163
Whitt, Michael A., 2127
Whittle, Hilton, 7240
Whitton, J. Lindsay, 2292, 7881, 8497
Wickham, Thomas J., 7663, 8221
Wielgosz, Matthew M., 9108
Wierda, Christel M. H., 5277
Wierenga, Eddy A., 6011
Wigzell, Hans, 5528
Wijburg, Odilia L. C., 9450
Wikström, Lilian, 218
Wilcox, C. L., 6777
Wilcox, Kent W., 1757
Wilkes, Barbara M., 1256
Wilkinson, David, 1692, 4419, 8405
Willems, Lucas, 630
Willett, Brian J., 5742, 6407
Williams, David T., 9844
Williams. Jon, 7518, 9508
Williams, Richard K., 1375
Willis, Sharon H., 6083
Wills, John W., 6541
Wills, Robert W., 9170
Willwand, Kurt, 971
Wilson, Cara C., 1256
Wilson, Duncan W., 3603
Wilson, Gregory J., 1362
Wilson, Janet E., 8841
Wilson, Kirilee A., 2041
Wilson, Van G., 848, 6805
Wilt, S. G., 1621
Wilt, Susan G., 6168
Wiltrout, Theresa A., 7518, 9508
Winchester, Ellen, 1237
Windsor, William T., 6208
Wingfield, Paul T., 8955
Winkler, Ingrid, 6727
Winkler-Lowen, Bonnie, 6359
Winnacker, Ernst-Ludwig, 2628, 8790
Winocour, E., 9008
Winther, Brian, 8798
Wira, Charles R., 3498
Wirth, Julia J., 1072
Wistuba, Andreas, 1341, 8437
Witherell, R. Andrews, 2146
Withers-Ward, Elizabeth S., 9732
Wittmann, Sabine, 9124
Woffendin, Clive, 2685, 3161, 7020
Wold, William S. M., 2830
Wolf, Hans, 1115
Wolfe, Abigail L., 807, 7005
Wolff, Gerhard, 624
Wolffe, Elizabeth J., 3178, 3904
Wolfinbarger, James B., 705
Wolgamot, Greg, 4531, 4663
Wolinsky, Steven M., 663, 1256
Wolpert, David, 7498
Wonderling, Ramani S., 2528, 2722, 6996
Wong, Andrew Hoi-Tao, 1718
Wong, Doris C., 5769
Wong, Joseph K., 2059
Wong, Timothy C., 766
Wong-Staal, Flossie, 3048
Woo, Jennifer C., 8632
Woo, Kangmee, 824
Wood, Charles, 3420
Wood, Lisa J., 179
Wooley, Dawn P., 9650
Worgall, Stefan, 624
Wright, Justin P., 1362
Wu, Bei-yue, 3161
Wu, Jun-Wei, 6465
Wu, Lijun, 2522
Wu, Lily I., 4842
Wu, Naxin, 4614
Wu, Ting-Ting, 5408
Wu, Xiaoyun, 7704
Wyand, Michael S., 5069
Wyatt, Richard, 9722, 9808
Wybier, Janine, 1635
Wychowski, Czeslaw, 697
Wylie, Fiona, 7404
Wynn. Susan G., 2277
Xiang, Yan, 2083
Xiang, Ziquan, 3677
Xiao, Hongling, 7704
Xiao, Weidong, 941
Xiao, Wenming, 1757
Xiao, Xiao, 941, 5236, 9231
Xiaobo, Jiang, 9618
Xie, Yi-Ming, 9732
Xin, Xiaomi, 4871
Xu, H. Y., 1814
Xu, Jian, 697, 5312, 7187
Xu, Ling, 7020
Xu, Ruliang, 6083
Xu, Xiaoyuan, 2233
Xu, Zhichang, 5487, 7387
Xue, Shurong, 7640

Yaciuk, Peter, 1726
Yahikozawa, Hiroyuki, 3105
Yalamanchili, Padmaja, 1220, 6881
Yamada, Mika, 3357
Yamada, Takashi, 2463
Yamakawa, Yoshio, 7207
Yamamoto, Naoki, 465, 1397, 2417, 6720, 8456, 8918
Yamasaki, Kenji, 2417
Yamshchikov, Vladimir F., 4364
Yan, Jesi, 7996
Yan, Jin, 8019, 8899
Yañez, Deborah, 9672
Yang, Bin, 4882
Yang, C. C., 9231
Yang, Chi, 8299
Yang, Chinglai, 8490
Yang, Czau-Siung, 4852
Yang, Decheng, 8841
Yang, Guang, 9800
Yang, Guchen, 3998
Yang, Harold, 7337
Yang, Janet Q., 7711
Yang, Jennifer, 5828
Yang, Linda, 6823
Yang, Otto O., 3120
Yang, Shiaolan, 2685
Yang, Wei-Xing, 1
Yang, Zhi-Yong, 7020
Yaniv, Moshe, 9343
Yant, Stephen, 766
Yao, Qizhi, 650
Yao, Wensheng, 2157
Yao, Xiao-Dan, 6842
Yao, Xiao-Jian, 4452
Yasugi, Toshiharu, 891, 5942
Yasukawa, Masaki, 1708, 3751
Ye, Ying, 3188
Yeaman, Grant R., 3498
Yee, JoAnn, 3953
Yeger, H., 9223
Yeh, Chia-Tsui, 5227, 5963
Yeh, Patrice, 4626
Yen, T. S. Benedict, 5487, 7387
Yi, MinKyung, 5997
Yi, Xiande, 6279
Yi, Yanji, 8999
Yi, Yanjie, 3219
Yilma, Tilahun, 866
Yin, Philip D., 2487, 6237
Yoder, Kristine, 8176
Yoder, Mervin C., 3098, 5663, 8262
Yong, Voon Wee, 800

Yoo, Lina I., 9134
Yoo, Wangdon, 6068
Yoon, Duk-Won, 1984, 3817
Yoon, Ji-Won, 4024, 9782
Yoshida, Tetsuya, 832, 7266
Yoshikai, Yasunobu, 746
Yoshikura, Hiroshi, 5769
Yoshimura, Fayth K., 2572
Yoshiyama, Hironori, 5688
You, Li-Ru, 9417
Young, C. S. H., 102
Young, D. F., 9333
Young, Mark J., 569, 4296
Young, Neal S., 4517
Yount, Boyd, 1946
Yu, DaeYeul, 5997
Yu, Dong, 2656
Yu, Hong, 9259
Yu, Kuo-Long, 4062
Yu, Lei, 9837
Yu, Xianming, 9366
Yu, Xiao-Fang, 1443
Yu, Xiao-Jin, 1776, 9466
Yu, Zhong, 2947
Yuan, Bing, 5624
Yuan, Hannah, 1651, 5608
Yue, Ling, 7990
Yuoh, Gbo, 4852
Yurochko, Andrew D., 4638, 5051
Yusibov, Vidadi, 7911

Zabner, Joseph, 2408
Zabolotny, Janice M., 4199, 5849
Zaccaro, Lucia, 8368
Zachoval, Reinhart, 6011
Zack, Jerome A., 1397, 5713, 6928, 8245, 9817
Zafrullah, Mohammad, 9045
Zajac, Allan J., 8392
Zalani, Sunita, 3268
Zandle, Gordon A., 6267
Zarkik, Sarra, 738
Zauli, Giorgio, 4571
Zelus, Bruce D., 9499
Zeman, Cameron C., 1992
Zemba, Motomi, 6727
Zeng, Carl Q.-Y., 7353
Zhang, Fengmin, 750
Zhang, Guangming, 7942
Zhang, Jie, 7881, 8497
Zhang, Lei, 9150
Zhang, Linqi, 1651, 2555, 3953, 5608
Zhang, Lu, 527
Zhang, Lunli, 5455
Zhang, Pei, 657
Zhang, Rumin, 6208
Zhang, Suhua, 4915
Zhang, Tian-juan, 6305
Zhang, Wei-Wei, 3299
Zhang, Xiaoming, 9764
Zhang, Yaqiang, 6765
Zhang, Yi-Ming, 6662
Zhang, Zhijun, 207, 6315
Zhao, Jia-Qi, 1397
Zhao, Wei, 8832
Zhao, Yi, 6967, 8103
Zhao, Y.-S., 5774
Zhao, Yuhe, 4904
Zheng, Yong-Hui, 5031
Zheng, Zhi-Ming, 9096
Zhong, Boxiong, 8899
Zhong, Ling, 3146
Zhong, Weidong, 715, 1207
Zhou, Heshan, 5189
Zhou, Ji Ying, 2512
Zhou, Lan, 9701
Zhou, Pei, 2705
Zhou, Shangzhen, 7960
Zhou, Yi, 3420
Zhu, Li, 9466
Zhu, Nongliao, 1301
Zhu, X., 9231
Zhu, Yafeng, 8019, 8899
Zibert, Andree, 4123
Ziebuhr, John, 3992, 5631
Ziegler-Graff, V., 7258
Zietz, Christian, 7963
Zimmerman, Jeff J., 9170
Zimmermann, Albert, 4145
Zimmermann, Christine, 1802
Zimmermann, Holger, 1697
Zink, M. Christine, 5790, 6055
Zinkernagel, Rolf M., 1802
Zipeto, Donato, 6495
Zirbel, Joseph H., 5355
Zolla-Pazner, Susan, 3444, 6296
Zolotukhin, Andrei S., 95, 9817
Zolotukhin, Sergei, 8780
Zong, Cong (Susan), 9828
Zong, Jianchao, 1963, 2505
Zorgdrager, Fokla, 6348
Zotti, Lorenza, 75, 2810
Zou, Shifa, 4118
Zou, Weiping, 1227
Zuo, Fengrong, 427
zur Hausen, Harald, 362, 6020

SUBJECT INDEX

VOLUME 71

Abelson murine leukemia virus
  Tp53 mutations and malignant phenotype, 8149
Acyclovir
  herpes simplex virus
    mutational hot spots and resistance, 3872
Adeno-associated virus
  gene transfer of recombinant AAV
    hematopoietic cells, 1776
  immunization with HSV-2 gB and gD vectors, 7960
  novel terminal repeat, 941
  p19 promoter
    activation by Rep, 1747
  recombinant AAV production, 5236
  recombinant packaging, 1897
  recombinant vector integration, 9231
  Rep68
    mutational analysis, 2722
  Rep78 protein and terminal repeats, 3299
  Rep binding sites, 2528
  rep expression, 5236
  Rep protein
    site-specific integration, 7951
  Rep and transcription regulation, 1079
  replication-competent virus-free vector stocks, 6816
  self-association of Rep78, 4461
  vector integration junctions, 8429
Adeno-associated virus type 2
  DNA replication and resolution, 1140
  DNA rescue and replication, 3077
  ecotropic retroviral transduction of human cells, 5663
  gene expression and Rep proteins, 8437
  globin gene transfer and expression, 3098
  modulation of cell cycle regulators, 6020
  p40 promoter and Rep transactivation, 4300
  packaging by HSV-1 amplicon system, 8780
  Rep68 helicase motifs, 6996
  Rep-mediated growth inhibition of human cells, 7361
  subcellular compartmentalization of assembly, 1341
  transduction in human $CD34^+$ cells, 8262
Adeno-associated virus type 4
  cloning, 6823
Adeno-associated virus vectors
  transduction in the rabbit airway, 5932
Adenovirus recombinants
  long-lasting transgene expression, 5330
  neonatal vaccination against rabies virus, 3677
Adenovirus type 2
  human chromosome 21 and receptor expression, 412
  penton base mutants, 8678
Adenovirus type 5
  E1B 55-kDa protein and E4orf6 regulation of p53 levels, 3788
  E1B 55-kDa protein-E4orf6 complex, 1115
  E1B-55kDa and phosphorylation, 3620
  major late promoter
    activation by MAZ and Sp1, 9600
  mitogen-activated protein kinase phosphorylation of E1A, 3545
  packaging elements, 3375
Adenovirus type 9
  ORF1-associated cellular proteins, 7873
  transformation-defective E4 ORF1 mutants, 4385
Adenovirus type 12
  chromosomal association of DNA, 7923
  E1A of strain CS-1
    RB-related proteins, 9538
  E1B 54K protein
    life span of mammalian cells in culture, 6629
Adenovirus vectors
  activation of transgene expression, 9206
  conditional repression of E2 transcription unit, 3307
  Cre-*lox* recombination, 1842
  cytotoxic T lymphocytes and immunorecessive epitopes, 2277
  E4 region and transgene expression, 2408
  gene expression and CTLs, 5189
  gp19K and transgene expression, 7623
  helper-dependent system, 3293
  innate immunity after recombinant administration, 8799
  modified VAI genes, 5375
  persistence in vivo, 8902
  promoter replacement, 4798
  selective targeting, 4782
  targeted gene delivery to T cells, 7663
  targeting to cells
    gene transfer, 8221
  type 7a E1A-minus vector, 8946
Adenoviruses
  adenovirus-SIV *env* vaccine in rhesus macaques, 8531
  CELO antiapoptosis gene, 3168
  E1A expression and apoptosis, 3515
  E1A and human $TAF_{II}135$, 7978
  E1B 55-kDa protein and cell cycle restrictions, 548
  E1/E4-defective adenoviruses
    long-term gene delivery, 4626
  E4 ORF1 and dUTPase proteins, 1857
  E3-10.4K/14.5K and loss of cell surface Fas, 8299
  E3-10.4K/14.5K protein complex, 2830
  E3-14.7K and FIP-1 interaction, 1576
  enhancement of adenovirus-mediated gene transfer, 624
  fiber γ-determinant, 6576
  IFN, E1A, and p48, 5095
  induction of p53 accumulation by E1A, 3526
  MAbs against p300, 1726
  major late promoter initiator element, 102
  molecular conjugate vectors
    targeted gene transfer, 8563
  preterminal protein
    domain organization, 539
  preterminal protein processing, 6381
  readthrough activation of E1B gene, 8321
  signaling pathways, 398
  transcriptional properties of pIX, 5102
  tumor necrosis factor and cytosolic phospholipase A_2, 2830
African swine fever virus
  polyprotein pp62
    proteolytic processing, 5799
  polyprotein pp220 and assembly, 2331
Alcelaphine herpesvirus 1
  genome structure, 6517
Aleutian mink disease parvovirus
  capsid protein segments, 705
  S-phase-dependent cell cycle disturbances, 1386
  transcription analysis, 4990
Alfalfa mosaic virus
  AUGC repeats and coat protein binding, 2310
  capsid protein structure, 7911
  functional equivalence of 3′ UTRs, 3811
  replicase and coat protein binding, 8385
Alphavirus replicons
  ribozyme targeting HIV-1, 9713
Alphaviruses
  nonstructural proteins and recovery from encephalitis, 3415
  Sindbis virus
    packaging signals, 248
  Western equine encephalomyelitis virus
    WEE complex evolution, 613
Amphotericin B
  scrapie treatment and survival time, 9685
Amphotropic murine leukemia virus
  receptor induction by P_i depletion, 4564
Amsacta moorei entomopoxvirus
  transient gene expression in vertebrate cells, 9557
Antibody responses
  human endogenous retroviruses
    human antibodies to HRDV/HERV-K, 4581
  human immunodeficiency virus type 1
    response to Gag and Env, 2799
  Theiler's virus-induced demyelinating disease
    antibody-mediated protection, 3105
  tick-borne encephalitis virus
    passive protection, 2921
antitat
  human immunodeficiency virus type 1
    stem cell gene therapy, 2740
  simian immunodeficiency virus
    stem cell gene therapy, 2740
Antiviral compounds
  human immunodeficiency virus type 1
    didanosine-selected reverse transcriptase mutants, 8846
    impaired fitness, 1089
    resistance to protease inhibitors, 1089
    retrovirucidal activity of UC781, 3023
    susceptibility of group O isolates, 8893
  influenza virus
    host defense of the murine lung, 8204
  RPR103611 escape mutations in HIV-1 gp41, 8230
  simian immunodeficiency virus
    viral dynamics, 7518
Aphthoviruses
  internal ribosome entry sites
    conserved structural motifs, 4171
Apoptosis
  Autographa californica nuclear polyhedrosis virus
    early and late replication events, 1530
  Autographa californica nuclear polyhedrosis virus *p35* gene
    expression in *S. littoralis* cells, 7593
  baculovirus infection
    insect cellular responses, 7866
  bovine leukemia virus, 630
  bovine viral diarrhea virus

glycoprotein E^{ns}, 6692
CELO antiapoptosis gene, 3168
classical swine fever virus
glycoprotein E^{ns}, 6692
dengue virus and human hepatoma cells, 3244
E1A expression, 3515
Epstein-Barr virus BHRF1, 7509
intestine 407 epithelial cells, 3319
herpes simplex virus type 1
suppression of DNA fragmentation, 2567
human herpesvirus 6
T cells, 3751
human immunodeficiency virus type 1
alternate major killing pathway, 9753
Vpr and cell cycle arrest, 5579
infectious bursal disease virus VP2, 8014
Japanese encephalitis virus
bcl-2 expression, 5963
Orgyia pseudotsugata nuclear polyhedrosis virus
inhibition of apoptosis by Op-*iap*, 4509
polyomavirus and TNF-α, 276
porcine reproductive and respiratory syndrome virus
replication in testicular germ cells, 9170
rabies virus
infection of mouse and human lymphocytes, 7372
rabies virus infection, 5603
regulation by viral gene products, 1739
reovirus
mouse CNS, 2100
viral growth and Bcl-2, 2540
scrapie prion-infected cells, 8821
Semliki Forest virus
bcl-2 overexpression, 1583
spring viremia of carp rhabdovirus
human endogenous acid cysteine proteinase inhibitor, 5658
vaccinia virus
induced by double-stranded RNA, 1992
Assemblin
cytomegalovirus
intermolecular complementation, 956
Assembly
adeno-associated virus type 2
subcellular compartmentalization, 1341
African swine fever virus
polyprotein pp220, 2331
bovine coronavirus, 9278
herpes simplex virus
synchronized wave of assembly, 3603
herpes simplex virus type 1
capsid assembly in insect cells, 1281
replication compartments, 3146
human immunodeficiency virus type 1
nucleocapsid mutations and RNA encapsidation, 6765
human immunodeficiency virus type 1 integrase
catalysis, 7005
human papillomavirus type 11
L1 expression in *E. coli*, 2988
mouse hepatitis virus
defective interfering RNAs, 3922
ϕ29
stoichiometry, 487
Sindbis virus
glycoprotein PE2, 1558
replicons and Sindbis virus, 2819
tobacco mosaic tobamovirus
coat protein-mediated resistance, 7942
vaccinia virus
membrane proteins p8 and p16, 7404
vaccinia virus I1 protein, 9285
Astrocytes
human T-cell lymphotropic virus type 1
Tax expression, 9143
Astrovirus type 1
neutralizing epitopes, 8666
Autographa californica nuclear polyhedrosis virus
arif-1 identification, 7933
DNA-dependent IE1 transactivation, 9270
early and late replication events and apoptosis, 1530
gp64 minicistron, 7448
IE1 protein
transcriptional activation domains, 9579
insect cellular responses, 7866
LEF-1-LEF-2 interactions, 3114
LEF-3 forms a homotrimer, 3574
negative gene regulation, 5088
p35 expression in *S. littoralis* cells, 7593
structural protein VP1054, 5040
Avian hepatitis B virus
ϵ-P protein interaction, 4971
Avian leukosis virus
c-*myb* truncation and lymphoma, 6526
extended host range variant, 7814
primer-binding site occupancy in *pol* mutants, 6940
VBP-RelA interaction, 5972
Avian pneumovirus
synthetic minireplicons and NS1 and NS2 genes, 9849
Avian reovirus S1133
protein structure and cell attachment, 59
Avian retroviruses
overexpression of A-*myb*, 9778
Avian sarcoma and leukosis viruses
cleavage between NC and PR Gag domains, 444
envelope protein and subgroup-determining region, 3458
Avian sarcoma virus
integrase
subcellular localization, 843
3′-Azido-3′-deoxythymidine
retrovirus mutation rate, 4254

B19 parvovirus
capsid protein mRNAs
3′ untranslated region, 9482
Bacteriophages
ϕ29
Mg-induced conformational change and RNA packaging, 495
sequential action of six packaging RNAs, 3864
stoichiometry of viral assembly components, 487
satellite phage P4
derepression function of E, 4502
Baculovirus recombinants
polyomavirus VP1
packaging of cellular DNA, 2857
Baculoviruses
Amsacta moorei entomopoxvirus
transient gene expression in vertebrate cells, 9557
Autographa californica nuclear polyhedrosis virus
apoptosis induction, 1530
arif-1 identification, 7933
DNA-dependent IE1 transactivation, 9270
insect cellular responses, 7866
LEF-1-LEF-2 interactions, 3114
LEF-3 forms a homotrimer, 3574
structural protein VP1054, 5040
transcriptional activation domains in IE1, 9579
Campoletis sonorensis polydnavirus
segment W sequence and integration, 8504
gp64 minicistron, 7448
Lymantria dispar nuclear polyhedrosis virus
enhancin gene, 8133
few polyhedra mutants, 1097
Microplitis demolitor polydnavirus
expression in hemocytes, 2146
negative gene regulation, 5088
Orgyia pseudotsugata nuclear polyhedrosis virus
inhibition of apoptosis by Op-*iap*, 4509
Barley stripe mosaic virus
βb protein, 1538
Barley yellow dwarf virus
SymL chaperonin, 569
bcl-2
herpesvirus saimiri homolog, 4118
Japanese encephalitis virus
effect on apoptosis, 5963
βb protein
barley stripe mosaic virus, 1538
Black Creek Canal virus
polarized entry and release, 1147
Bluetongue virus
VP6 protein, 7220
Bombyx mori nuclear polyhedrosis virus
gp64 minicistron, 7448
Borna disease virus
cytoplasmic accumulation, 8940
G protein, 331
leaky ribosomal scanning, 5614
ribosomal reinitiation, 5614
p56 protein, 3208
structural protein localization, 5133
transfer of brain lymphocytes, 2400
Bovine coronavirus
assembly, 9278
Bovine herpesvirus 1
gB and cell surface heparan sulfate, 4838
gD and replication, 25
transcripts in bovine trigeminal ganglia, 6786
UL3.5-negative pseudorabies virus, 8886
Bovine herpesvirus 1.1
neurotropism phenotypes of gE and gI, 5820
Bovine herpesvirus 4
BORFE2 protein
Fas- and TNF-induced apoptosis, 8928
glycoprotein B, 3332
L1.7 RNA and IE2-binding site, 527
Bovine immunodeficiency-like viruses
B-cell proliferation and pantropic distribution, 640
V2 and surface envelope gene size variation, 2482
Bovine leukemia virus
fusion and PCR and R18 fluorescence assays, 738
gp51 and MAb binding, 3263
protection from apoptosis, 630

replication-competent derivatives lacking *tax* and *rex*, 1514
Bovine papillomavirus type 1
DNA-binding function, 828
E1 binding site in ori, 2887
E2 and DNA synthesis in vitro, 6805
E2 and mammalian core-binding factor, 8029
E2 phosphorylation mutant, 3652
E2-TFIIB protein interaction, 8041
E5 and PDGF receptor binding, 7318
E6
transformation and transcriptional activation, 4866
interaction domains in E2, 3853
origin binding and E2 interaction capacity, 848
splicing enhancers, 9096
structure/function analysis of E1, 7600
Bovine viral diarrhea virus
chimeric DNA clones, 471
E^{ns} induces apoptosis, 6692
macrophages and activation-induced apoptosis, 3255
NS3 serine protease, 5312
serine protease cleavage sites, 5415
Brome mosaic virus
coat protein gene
rescue of systemic movement, 2500
DNA expression of RNA replicons in *S. cerevisiae*, 7781
engineering recombination hotspots, 3799
polypeptide interactions, 7526

Calmodulin-dependent kinase type IV/Gr
Epstein-Barr virus
Ca^{2+}-mediated activation of lytic cycle, 6560
Campoletis sonorensis polydnavirus
segment W sequence and integration, 8504
Canine coronavirus
interspecies aminopeptidase-*N* chimeras, 734
Canine distemper virus
CD9 and susceptibility, 42
vaccination of ferrets, 1506
Canine parvovirus
host range and epitope structure, 9214
Caprine arthritis-encephalitis virus
expression of cytokines in macrophages, 7488
replication of dUTPase-minus strain, 4522
STAT1 pathway and monocytes, 771
type 1 and type 2 cytokine gene expression, 6259
Capsid proteins
alfalfa mosaic virus, 7911
B19 virus
3′ untranslated region, 9482
coxsackievirus B3
complement component 3, 8841
human immunodeficiency virus type 1
cyclophilin A-induced alterations, 6921
Capsids
foot-and-mouth disease virus
empty capsid structure, 9743
herpes simplex virus type 1
assembly in insect cells, 1281
CCR5
HIV-2-SIV envelope interactions with CCR5, 6296
human immunodeficiency virus type 1
active coreceptor sites, 8642
coreceptor function, 6305
entry and fusion, 5003
simian immunodeficiency virus
coreceptor for entry, 2705
CD9
canine distemper virus susceptibility, 42
CD44
poliovirus replication, 2793
Central European encephalitis virus
naked DNA vaccines and tick-borne encephalitis, 9563
Central nervous system diseases
Theiler's virus clearance, 8592
Cherry small circular RNA
viroid-like satellite RNA, 6603
Chicken anemia virus
attenuation, 8362
Chlorella virus PBCV-1
ATP-dependent DNA ligase, 1931
c-H-*ras*
splicing enhancer, 6416
Citrus tristeza virus
subgenomic mRNA and defective virus molecules, 9800
transcriptional strategy, 6233
Classical swine fever virus
E^{ns} induces apoptosis, 6692
internal ribosome entry site, 451
Closteroviruses
citrus tristeza virus
transcriptional strategy, 6233
c-*myb*
avian leukosis virus
truncation in B-cell lymphoma, 6526
Coat proteins
alfalfa mosaic virus
AUGC repeats and binding, 2310
RNA binding, 8385
brome mosaic virus
rescue of systemic movement, 2500
Core proteins
hepatitis C virus
lymphotoxin receptor binding, 1301
lymphotoxin-β receptor, 9417
Coronaviruses
bovine coronavirus assembly, 9278
human coronavirus 229E
3C-like proteinase, 3992
ATPase activity, 5631
infectious bronchitis virus
1a polyprotein and proteolytic processing, 1814
interspecies aminopeptidase-*N* chimeras, 734
minus-strand RNAs, 7744
mouse hepatitis virus
3′ UTR secondary structure, 7567
cell-mediated cytotoxicity, 383
cytotoxic T-cell-resistant variants, 7640
episodic evolution and interspecies transfer, 1946
infection and inducible nitric oxide synthase, 2202
largest RNA virus, 5148
spike protein-cellular receptor interaction, 3129
mouse hepatitis virus strain A59
extended host range, 9499
packaging into virions, 5684
murine coronavirus spike protein
soluble receptor-resistant mutants, 9024
transmissible gastroenteritis virus
protection by recombinant antibody, 5251
Cottontail rabbit papillomavirus
antitumor immunity
recombinant *L. monocytogenes*, 8467
papilloma regression, 5540
Cowpea chlorotic mottle virus
virion formation and long-distance movement, 4862
virion swelling and cotranslational disassembly, 4296
Coxsackie group B viruses
infection of human renal cells, 9180
Coxsackievirus A9
RNA tertiary structure, 2363
Coxsackievirus A21
decay-accelerating factor and ICAM-1, 4736
intercellular adhesion molecule-1 susceptible mouse cells, 785
Coxsackievirus B1
virulence determinants, 3986
Coxsackievirus B3
capsid protein-complement component 3 interactions, 8841
decay-accelerating factor-binding strain
lytic infection of rhabdomyosarcoma cells, 9844
kissing of RNA and viral reproduction, 686
tyrosine phosphorylation events, 595
Coxsackievirus B4
B- and T-cell recruitment, 8690
Cucumber mosaic virus
genetic exchange by recombination or reassortment, 934
mapping satellite RNA replication, 608
movement protein C-terminal region, 2270
pseudorecombinant and recombinant strains, 3597
Cucumoviruses
pseudorecombinant and recombinant strains, 3597
CXCR4
shared usage by FIV and HIV, 6407
Cyclins
simian virus 40 large T antigen
transformed myoblasts, 2217
Cyclophilin A
human immunodeficiency virus type 1
alterations of CA protein, 6921
Gag binding, 2107
Cytokines
human immunodeficiency virus$^+$ placental trophoblasts, 3628
simian immunodeficiency virus
disease outcome and vaccine efficacy, 1227
virus-induced diabetes, 4024
Cytomegalovirus, guinea pig
genome circularization and cleavage, 4209
Cytomegalovirus, human
assembly protein interactions, 179
DNA infectivity, 4400
DNA polymerase promoter, 6683
domains for IE2 86-Rb interactions, 8176
G_1/S transition inhibited, 1629
gB- and gH-mediated signal transduction, 5051
gB-cellular annexin II interaction, 9803
gCIII complexes, 3090
gH-gL complex-associated protein, 5391

IE1 and IE2 proteins alter PML bodies, 4599
IE2 protein and US3 promoter, 8056
IE86
p53 G_1 checkpoint function, 5861
interaction with HIV-1, 3693
interleukin-8 transcription in THP-1 cells, 5692
irs1 and *trs1* genes, 1485
modulator deletion, 1246
pIRS1 and pTRS1 in virions, 5703
RANTES production, 6495
stimulation by gp120-induced IL-8 in monocytes, 1591
strain AD169 UL42 and UL43 genes, 9833
TAF-like functions of IE proteins, 7227
transdominant inhibitor of gene expression, 7048
UL54 regulation by ATF, 2120
UL97 is a protein kinase, 405
upregulation of NF-κB expression via Sp1, 4638
US2 and MHC-I heavy chain down-regulation, 2970
Cytomegalovirus, murine
G protein-coupled receptor homolog, 1521
late expression of β chemokine homolog, 1671
latency versus persistence, 2980
natural killer cells and organ-dependent mechanisms of control, 267
protease recombinants, 7114
TNF-mediated liver pathology, 9248
Cytomegaloviruses
assemblin mutants
intermolecular complementation, 956
pathogenesis in bone marrow, 4589
Cytopathogenicity
bovine viral diarrhea virus
macrophages and apoptosis, 3255
Cytosolic phospholipase A_2
adenovirus E3-10.4K/14.5K protein complex
TNF-induced translocation, 2830
Cytotoxic T lymphocytes
adenovirus vectors
gene expression and CTLs, 5189
human immunodeficiency virus type 1
inhibition, 3120
infectious bronchitis virus
in vivo clearance, 5173
influenza virus
alveolar macrophages, 9450
Sendai virus
infection of IFN-γ −/− mice, 1906
T-cell specificity after viral infection
lymphocytic choriomeningitis virus, 5764
Theiler's murine encephalomyelitis virus
VP2 peptide, 5244

Decay-accelerating factors
coxsackievirus B3
lytic infection of rhabdomyosarcoma cells, 9844
Defective interfering particles
influenza virus
RNA assembly, 2138
mouse hepatitis virus
assembly, 3922
Dengue virus
endothelial cell activation, 4226
replication in human hepatoma cells, 3244
Dengue virus type 2
infectious RNA from cDNA clones made in yeast, 5366
Dengue virus type 4
putative receptor in C6/36 cells, 7246
Dextran sulfate
herpes simplex virus
infection mediated, 191
Dicentrarchus labrax encephalitis virus
lytic cycle and in vitro expression, 5673
Didanosine
human immunodeficiency virus type 1
attenuated replication, 8846
DNA ligases
vaccinia virus nick sensing, 9679
DNA polymerases
human cytomegalovirus
UL54 regulation by ATF, 2120
Double-stranded RNA viruses
ScVL1 packaging, 2157
yeast *Hanseniaspora uvarum*
anti-*Candida* activity, 8852
Drug resistance
feline immunodeficiency virus
3TC- and FTC-resistant strains, 2357
herpes simplex virus
mutational hot spots and resistance, 3872
human immunodeficiency virus type 1
Indinavir therapy, 6662
pol diversity, 6348
influenza virus
4-guanidino-Neu5Ac2en, 3385
neuraminidase active site, 3385
Duck hepatitis B virus
chromosomal DNA damage, 5455
circular DNA monomers and transcription, 7917
DNA integrations, 5455
envelope protein translocation, 1107
infection of primary duck hepatocytes, 4829
insertions within epsilon, 5345
plus-strand template switches, 5336
pre-S translocation, 9434
r mutations and plus-strand DNA synthesis, 152

E1
human papillomavirus type 16
missense mutants, 5942
E1A
adenovirus
IFN and p48, 5095
expression and apoptosis, 3515
induction of p53 accumulation, 3526
mitogen-activated protein kinase and phosphorylation, 3545
E2
human papillomavirus type 18
dose-dependent regulation, 50
repression of transcription, 9343
E6
human papillomavirus type 11
enhancer elements in differentiated PHKs, 8832
E7
high-risk human papillomaviruses
abrogation of p21 arrest, 5570
human papillomavirus type 16
stimulation of cells into S phase, 3451
EBNA-1
dominant-negative inhibitors, 1766
EBNA-LP
Epstein-Barr virus
EBNA-2-induced expression of LMP1, 6619
transcription coactivation, 6611
Echovirus 1
induction of immediate-early genes, 4176
Echovirus 7
interaction with decay-accelerating factor (CD55), 9306
Echovirus 12
rhodanine resistance and dependence, 1697
Ecotropic murine leukemia viruses
gag and polytropic MuLVs, 8923
Encephalomyocarditis virus
cytokines and virus-induced diabetes, 4024
gain or loss of diabetogenicity, 9782
poly(C) region, 4145
Endogenous avian retroviruses
EAV-0 RNA
virus-like particles, 3005
Enteroviruses
coxsackievirus A9
RNA tertiary structure, 2363
env
human immunodeficiency virus type 1
antibody responses, 2799
sequence variation and disease progression, 1871
Envelope proteins
duck hepatitis B virus
membrane translocation, 1107
feline leukemia virus
SU-receptor interactions, 9383
Friend murine leukemia virus
receptor binding domain, 8096
hepatitis B virus
pre-S domain and morphogenesis, 9350
hepatitis C virus
lactoferrin binding, 5997
HIV-2-SIV envelope interactions with CCR5, 6296
human endogenous retrovirus type K, 2747
human immunodeficiency virus type 1
oligomerization domain, 2041
human immunodeficiency virus types 1 and 2
oligomerizations through conserved sequences, 5706
human T-cell leukemia virus type 1
basolateral targeting signal, 5696
Moloney murine leukemia virus
basolateral targeting signal, 5696
functional dissection of gp70, 2092
murine leukemia virus
cytoplasmic tail, 3613
simian immunodeficiency virus SIVmac
neutralizing epitope, 9475
simian immunodeficiency virus $SIV_{mac}239$
C-C chemokine receptor 5, 2522
Epidermal growth factor receptors
Epstein-Barr virus
LMP1 induction and TRAF domain, 586
Epstein-Barr virus
association of LMP-1 with TRAF proteins, 4649
BcLF1 and BFRF3 promoters
late gene expression, 8726

BHRF1
intestine407epithelialcellsandapoptosis, 3319
BHRF1 and apoptosis, 7509
Ca^{2+}-mediated activation of lytic cycle, 6560
D-HIT induced in Daudi cells, 84
dominant-negative inhibitors of EBNA-1, 1766
EBNA-1 Qp promoter, 354
EBNA-1 transcription, 6887
EBNA2 enhancer mutant, 9134
EBNA-2-induced expression of LMP1, 6619
EBNA3C represses Cp but not CD21 promoter, 8552
EBNA gene transcription, 120
EBNA-LP coactivates transcription, 6611
fibroblast line from synovial tissue of rheumatoid arthritis patient, 2478
gastric carcinoma cells
new receptor different from CD21, 5688
glycoprotein 110 and lytic virus replication, 4092
glycoprotein L
chaperone functions, 1667
HLA class II as a cofactor for B-lymphocyte infection, 4657
HLA subtype and immunodominance, 7429
Hodgkin's disease-affected lymph nodes
Reed-Sternberg cells and "bystander" lymphocytes, 2547
LMP1 induction and TRAF domain, 586
LMP2 associated with MAPK, 4752
long-term evolution, 8340
mapping methylation sensitivity, 6445
Notch2 signals through CBF1, 1938
novel protein encoded by *Bam*HI-A, 2765
outcome of IgA-mediated entry, 519
persistence in resting B cells, 4882
selective switch between latency and lytic replication, 314
Sp1 binding to terminal repeats, 6136
YY1 and BRLF1 promoter, 3268
ZEBRA chimeras and latency, 3054
ZEBRA disrupts latency, 6547
Equine arteritis virus
ORF1a polyprotein
alternative proteolytic processing, 9313
Equine herpesvirus 1
EICP0 and promoter transactivation, 4904
IE and EICP22 protein synergy, 1004
latency-associated transcripts, 3437
Equine infectious anemia virus
immune response to persistent infection, 3840
insertions/duplications at principal neutralizing domain, 5031
LTR and localized sequence homology, 4929
p9 late assembly domain
YXXL motif, 6541
quasispecies linked with sequential disease cycles, 9627
Evi11
novel common virus integration site, 6796
Evolution
3′-azido-3′-deoxythymidine and mutation rate, 4254
equine infectious anemia virus
quasispecies and sequential disease cycles, 9627
feline immunodeficiency virus
envelope gene diversity, 4241
human immunodeficiency virus type 1
host-specific driving force, 2555
primate lentiviruses
conservation of Vpr function, 4331
Evolutionary analyses
Epstein-Barr virus, 8340
human immunodeficiency virus type 1
dynamics of spread in vivo, 1272
$p17^{gag}$ and *env* genes, 1272

Feline foamy virus
genomic structure, 6727
Feline herpesvirus
gE-gI complex, 8397
Feline immunodeficiency viruses
3TC- and FTC-resistant strains, 2357
AIDS vaccination in an ex vivo FIV model, 8368
CD9 MAb-mediated inhibition, 5742
DNA vaccination and infectivity, 9640
envelope gene diversity, 4241
envelope mutations and cellular tropism, 7132
multiepitopic peptide vaccination, 7586
principal immunodominant domain mutations in infectious clones, 4339
protease autoproteolysis, 5505
shared usage of CXCR4 by FIV and HIV, 6407
thymic changes in acute infection, 8632
Feline infectious peritonitis virus
interspecies aminopeptidase-*N* chimeras, 734
Feline leukemia viruses
LTR and T-cell lymphomagenicity, 9786
LTRs from acute myeloid leukemias, 9823
SU envelope glycoprotein-receptor interactions, 9383
subgroup B receptor determinants, 8116
Fiber
adenovirus fiber γ-determinant, 6576
Fiber proteins
adenovirus vector targeting to cells, 8221
Figwort mosaic caulimovirus
polycistronic RNA regulatory elements, 1567
Fish nodaviruses
Dicentrarchus labrax encephalitis virus
lytic cycle and in vitro expression, 5673
Flaviviruses
endothelial adhesion molecule induction, 9323
Kunjin virus
replication sites in cell ultrastructure, 6650
Kunjin virus replicons, 1497
NS2B-NS3 protease and signalase processing, 4364
tick-borne encephalitis
naked DNA vaccines, 9563
tick-borne encephalitis virus
passive protection, 2921
proteolytic activation by furin, 8475
Flock house virus
cotranslational disassembly in cell-free system, 7974
RNA polymerase II vector system, 3323
Foamy viruses
sorting motif in endoplasmic reticulum, 778
Foot-and-mouth disease virus
adaptation to cell culture, 5115
binding to purified integrin αvβ3, 8357
empty capsid structure, 9743
neutralization by monovalent antibody binding, 9813
peptide vaccines, 2606
polypyrimidine tract-binding protein complex with internal ribosome entry site, 8330
replication complex proteins, 7657
RGD sequence and cell binding, 1046
synthetic provirions, 2851
vaccination with DNA encoding replicating genomes, 7442
Friend murine leukemia virus
Fv-4 gene and nude mouse susceptibility, 750
purification of receptor binding domain, 8096
Furin
tick-borne encephalitis virus
proteolytic activation, 8475
Fusin
human immunodeficiency virus type 1
infection of $CD4^+$ cells, 3259
Fusion
human immunodeficiency virus type 1
CCR-5 and entry, 5003
conformation of the fusion peptide, 6593
enhancement by complex-specific MAb, 6037
human immunodeficiency virus type 2
CD4-independent envelope proteins, 1453
promiscuous use of chemokine receptors, 8405
human immunodeficiency viruses
cell-type and strain-dependent fusion to CXCR4, 1692
human T-cell lymphotropic virus type 1
VCAM-1-mediated syncytium formation, 1173
rotavirus
virus-like particle-induced fusion, 4555
Semliki Forest virus
oligomerization-dependent folding, 9654
Sendai virus, 6398
simian virus 5
F2 subunit and syncytium formation, 9855
T-cell-tropic HIV-1
resistant U937 subclones, 9664
Fusion proteins
measles virus
immunodominant epitope, 7240
Newcastle disease virus
HN-F interaction, 6287

gag
human foamy virus
nuclear targeting, 1155
human immunodeficiency virus type 1
antibody responses, 2799
cylophilin binding site, 2107
murine leukemia virus
processing of glycosylated Gag, 5355
GAM-1
CELO antiapoptosis gene, 3168
GB virus B
serine protease, 4985
GB virus C
phylogenetic analysis, 6501

Geminiviruses
squash leaf curl virus
BL1 and ER-derived tubules, 3726
tomato golden mosaic virus
transcription and regulation, 6947
Gene therapy
activation of adenovirus persistence, 9206
adeno-associated virus
integration in vivo and in vitro, 9231
recombinant AAV production, 5236
rep expression, 5236
replication-competent virus-free vector stocks, 6816
vector integration junctions, 8429
adeno-associated virus recombinant
hematopoietic cells, 1776
adeno-associated virus recombinant packaging, 1897
adeno-associated virus type 2
ecotropic retroviral transduction in vitro, 5663
globin gene transfer and expression, 3098
Rep-mediated growth inhibition of human cells, 7361
transduction in human $CD34^+$ cells, 8262
adeno-associated virus type 4 cloning, 6823
adeno-associated virus vectors
transduction in the rabbit airway, 5932
adenovirus E1A and human $TAF_{II}135$, 7978
adenovirus E4 promoter replacement, 4798
adenovirus gp19K and transgene expression, 7623
adenovirus recombinant persistence, 8902
adenovirus targeting, 4782
adenovirus transgene expression, 5330
adenovirus type 7a E1A-minus vector, 8946
adenovirus type 9 ORF1-associated cellular proteins, 7873
adenovirus vector targeting to cells, 8221
adenovirus vectors
E2 transcription unit repression, 3307
E4 region and transgene expression, 2408
gene expression in the presence of CTL, 5189
modified VAI genes, 5375
adenovirus vectors and Cre-*lox* recombination, 1842
adenovirus-mediated gene delivery to T cells, 7663
alphavirus replicon ribozyme
HIV-1 targeting, 9713
Amsacta moorei entomopoxvirus-mediated gene delivery, 9557
antitat and SIV/HIV in transduced $CD34^+$ progeny, 2740
bovine papillomavirus E5
PDGF receptor binding, 7318
conditional self-inactivating retrovirus vector
tetracycline-responsive expression system, 7128
CTL from adenovirus immunizations recognize epitopes, 2277
E1/E4-defective adenoviruses
long-term gene delivery, 4626
enhancement of adenovirus-mediated gene transfer, 624
flock house virus
RNA polymerase II, 3323
helper-dependent system for adenovirus vectors, 3293
herpes simplex virus type 1
LAT binding to polyribosomes, 2897
herpes simplex virus type 1 amplicon system
packaging of recombinant adeno-associated virus vectors, 8780
herpes simplex virus type 1 vectors
stable transgene expression, 3197
human immunodeficiency virus
inhibition by HSV Vhs, 5521
regulation of antiviral gene expression, 7020
RevM10 efficacy, 4707
human immunodeficiency virus type 1
antisense RNA and resistance to infection, 4079
Cre-mediated inhibition of recombinant infection, 2685
inhibition by combination anti-Rev strategy, 4071
multigene antiviral vectors, 3048
pharmacologic-genetic strategy, 6486
stable packaging cell lines, 5841
human lymphoid progenitor cell transduction
retrovirus vectors, 1397
immunity after adenovirus vector administration, 8799
integrin $\alpha5\beta1$-mediated adenovirus infection
integrin-activating antibody TS2/16, 6204
Kaposi's sarcoma-associated herpesvirus
protease and assembly protein, 7030
lentivirus vector in adult neurons, 6641
liver-specific HSV-1 replication, 5124
molecular conjugate vectors
adenovirus-targeted gene transfer, 8563
Moloney murine leukemia virus
envelope protein complex, 6967
murine leukemia virus
Gag-*E. coli* RNase HI fusion protein, 3312
pathogenicity of in vivo-selected SL3-3 variant, 7273
vector replication by engineered tRNA, 1191
murine leukemia virus vectors
Ψ^- vectors, 6218
pseudotyping of MLV particles with chimeric HFV, 4815
pseudotyping of M-MuLV particles, 3341
retroviral gene trap vectors, 1644
retrovirus vectors
embryonal stem and embryonal carcinoma cells, 9466
gene transfer to human cells, 4825
retrovirus vectors and single-chain antibodies, 720
retrovirus-mediated transgene expression by interferons, 9163
simian virus 40
ATP and mutant T antigens, 7549
simian virus 40 and MDM2
transformation and infection, 7609
Gibbon ape leukemia virus
Pho-4 as receptor backbone, 7619
Pit1 binding site, 8078
Glycoprotein B
herpes simplex virus type 1
dextran sulfate-mediated infection, 191
herpes simplex virus type 2
binding to glycosaminoglycans, 1375
human herpesvirus 7
cell surface heparan sulfate proteoglycans, 4571
Glycoprotein D
bovine herpesvirus 1
replication in cell culture, 25
herpes simplex viruses
binding to HVEM, 6083
inhibition of infection, 2940
pseudorabies virus infectivity, 17
Glycoprotein E
bovine herpesvirus 1.1
neurotropism phenotypes, 5820
pseudorabies virus, 6455
neurotropism phenotypes, 5820
varicella-zoster virus
endocytosis of Fc receptor, 4042
tyrosine phosphorylation, 110
Glycoprotein H
herpes simplex virus type 1, 2285
site-directed and linker insertion mutagenesis, 2163
human cytomegalovirus
gCIII complexes, 3090
gH-gL complex-associated protein, 5391
Glycoprotein I
bovine herpesvirus 1.1
neurotropism phenotypes, 5820
pseudorabies virus
neurotropism phenotypes, 5820
varicella-zoster virus
growth in Vero cells, 6913
Glycoprotein K
herpes simplex virus type 1, 5012
Glycoprotein L
Epstein-Barr virus
chaperone functions, 1667
human cytomegalovirus
gH-gL complex-associated protein, 5391
pseudorabies virus, 7687
varicella-zoster virus
chaperone functions, 1667
gp46
human T-cell lymphotropic virus types 1 and 2
neutralizing human MAbs, 5828
gp120
human immunodeficiency virus type 1
CD4 epitopes and virus entry, 1476
HLA A, B, and C epitopes, 1256
stimulation of HCMV by IL-8 in monocytes, 1591
Gray tremor agent
failure to transmit disease, 2342
4-Guanidino-Neu5Ac2en
influenza virus neuraminidase active site resistant mutants, 3385
Guinea pig cytomegalovirus
genome circularization and cleavage, 4209

Hamster polyomavirus
middle T antigen, 1436
middle T associates with Fyn, 199
Hantaviruses
Black Creek Canal virus
polarized entry and release, 1147
Puumala virus
altered genomic RNA S segment, 9515

neutralizing phage-displayed peptides, 3879
Helicases
simian virus 40
activation of T-antigen DNA helicases, 8766
Hemagglutinin-esterases
bovine torovirus strain Breda, 5277
Hemagglutinin-neuraminidases
Newcastle disease virus
determinants of glycosylation site usage, 3083
HN-F interaction, 6287
paramyxovirus attachment proteins
3D models, 6155
Hemagglutinins
influenza A virus, 4062
cleavage by bacterial proteases, 7579
oligosaccharides and fusion activity, 3719
receptor binding affinity, 8377
influenza virus
antibody-mediated clearance, 4347
cross-protecting HA-DNA vaccine, 3391
inducer of conformational change, 8808
paramyxovirus attachment proteins
3D models, 6155
Hepadnaviruses
duck hepatitis B virus
chhromosomal DNA damage, 5455
DNA integrations, 5455
nuclear transport of the genome, 1310
Heparan sulfate
bovine herpesvirus 1 gB, 4838
Hepatitis A virus
3C proteinase
refined crystal structure, 2436
protease 3C active site, 3062
proteinase 3C and VP1-2A, 3288
Hepatitis B virus
core and e antigens and Th subsets, 2192
DNA synthesis, 8448
DNA vaccines
interleukin-2 and HBsAg, 169
HBc/eAg
humoral and $CD4^+$ cellular responses, 5295
interleukin-12 and replication in transgenic mice, 3236
large surface protein particles, 5487
nucleocapsid gene expression and regulation, 1058
precore protein and replication, 345
pre-S1 deletion mutant, 5449
pre-S domain
envelope protein and morphogenesis, 9350
regulation of pre-C/pregenomic promoters, 9366
replication in transgenic mice, 4804
RNA export on Rev-like pathway, 8933
RT and transcomplementation of nucleotide priming, 2996
S promoter activation, 7387
surface antigen
MHC-I-restricted T-cell epitope, 4852
transcription in peripheral blood mononuclear cells
persistently infected patients, 5399
UV-damaged DNA-binding protein
interaction with X protein, 6194
Hepatitis C virus
3′ nontranslated region secondary structure, 7345
5A protein and transcriptional activation, 8856
core protein
lymphotoxin-β receptor, 9417
processing and localization, 657
core-lymphotoxin receptor binding, 1301
envelope E2 antigenic domains, 7101
genome from tissues of infected chimpanzees, 5769
glycoprotein assembly, 697
hypervariable region 1
epitope mapping, 4123
IRES and translation initiation, 1662
lactoferrin-envelope protein interaction, 5997
NS3
$CD4^+$ T-cell epitopes, 6011
NS3 and distribution of protein kinase A, 2838
NS3 protease
macromolecular inhibitors, 7461
Sindbis virus-HCV chimeras, 1417
NS3 protein
helicase and nucleoside triphosphatase activities, 6264
NS3 proteinase domain, 2881
NS3 serine protease, 4985
NS3 serine protease substrate specificity, 6208
NS3-NS4A activities modulated, 3767
NS4A-NS4B interactions, 6465
NS5A and NS4A-dependent phosphorylation, 790
NS5A phosphorylation in vitro, 7187
NS5B polymerase, 8416
NS2-3 protease, 6373
nuclear localization of NS3, 4954
polypyrimidine tract-binding protein and the 3′X, 6720
protein binding at 3′-UTR, 8698
RNA helicase
mutational analysis, 9400
structure of replicating quasispecies, 1732
Hepatitis delta virus
antigen phosphorylation, 512
$CD4^+$ T-cell response, 2241
mutagenesis, 5408
Hepatitis E virus
ORF3 phosphoprotein and cytoskeleton, 9045
self-assembly of empty virus-like particles, 7207
Hepatitis G virus
genome sequence variation, 6875
lack of evidence for replication in liver, 7804
Herpes simplex virus type 1
activation of gene expression by ICP0, 6850
adrenergic reactivation of ocular infection, 6555
assembly of replication compartments, 3146
assembly protein ICP35
intermolecular interactions, 5197
capsid assembly in insect cells, 1281
compartmentalization of γ gene transcription, 1133
CTL response, 3534
equimolar L inversions, 7736
formation of replication compartments, 2390
functions attributed to ORF P, 7750
$\gamma_1 34.5^-$ mutant in murine CNS, 5560
gD-mediated interference and gC and gK, 8024
gene expression during reactivation, 5268
gH and gL and transport to cell surface, 2285
glycoprotein H
mutagenesis, 2163
glycoprotein K, 5012
heterogeneity of prereplicative sites, 4771
hexon-only binding of VP26, 8955
ICP0 and EF-1δ interaction, 1019
ICP0 and IE gene expression, 8602
ICP0 and latent infection, 6777
ICP0-cyclin D3 interaction, 7328
ICP4 and ICP27 interaction, 1547
ICP22 and tyrosine phosphorylation, 9828
ICP27 shuttling, 9188
ICP34.5 complexes with proliferating cell nuclear antigen, 9442
insertion mutants defective in UL15 gene, 2656
2-kb LAT intron, 4199
LAT binding to polyribosomes, 2897
LAT gene, 5432
latency-associated transcript in PC12 cells, 1703
latent expression in intestinal ganglia, 4103
LATs reduce viral gene expression, 5885
liver-specific replication, 5124
long-term expression during latency, 6714
mucosal DNA vaccine, 3138
mutants defective in ICP4, ICP0, and ICP27, 4614
Na and ICP35, 1683
novel UL15 ORF, 2666
packaging of recombinant AAV vectors, 8780
polymerase-UL8 interaction, 6390
protease deficiency induces immunity, 988
protease mutants, 8572
protein interactions in VP16-induced complex, 3886
recombination in infected cells, 6842
replication, nerve growth factor, and dexamethazone, 3580
repression of gene expression, 7807
rescue of defective retrovirus vectors, 4111
RNA polymerase II
host transcription repression, 2031
stability of 2-kb LAT, 5849
stable transgene expression in the nervous system, 3197
suppression of apoptotic DNA fragmentation, 2567
suppression of $\gamma_1 34.5^-$, 6049
transcription and replication sites, 1124
transneuronal spread phenotype, 2425
UL12.5 gene product, 3039
$U_L 31$ null mutant, 8307
virion host shutoff gene (UL41)
HSV-1/HSV-2 chimeras, 7157
VP16-induced complex
activation from a distance, 5952
Herpes simplex virus type 2
glycoprotein B binding to glycosaminoglycans, 1375
IgG as protective antibody, 8109
LAT promoter mutants, 7903
virion host shutoff gene (UL41)
HSV-1/HSV-2 chimeras, 7157

Herpes simplex viruses
activation of endogenous α-globin genes, 1784
BHK(TK$^-$) and resistance to entry, 5805
dextran sulfate-mediated infection, 191
Exo III and *pol* mutations, 7791
glycoprotein D binds to HVEM, 6083
ICP4 transactivation domain, 1757
interleukin-12 and experimental infections, 7799
LAT deletion
ICP4 and *tk* RNAs in ganglia, 5878
mutational hot spots and acyclovir resistance, 3872
reactivation in rabbit corneas, 7039
single-cell quantification of latency, 5423
soluble gD and infection inhibition, 2940
synchronized assembly, 3603
VP16, 6191
Herpesvirus, bovine
gB and cell surface heparan sulfate, 4838
Herpesvirus saimiri
functional homolog of human *bcl-2*, 4118
ORF50 gene
EBV R protein homolog, 2550
STAT activation by Tip-484 and p56^{lck}, 6677
STP protein associates with cellular *src*, 3817
superantigen-homologous gene *ie14/vsag*, 9124
Tip-484 and p56^{lck}, 378
Tip and Lck downregulation, 7092
Herpesviruses
alcelaphine herpesvirus 1
genome structure, 6517
bovine herpesvirus 1
transcripts in bovine trigeminal ganglia, 6786
bovine herpesvirus 1.1
neurotropism phenotypes of gE and gI, 5820
bovine herpesvirus 4
glycoprotein B, 3332
L1.7 RNA and IE2-binding site, 527
bovine herpesvirus 4 BORFE2 protein
Fas- and TNF-induced apoptosis, 8928
cyclin and cdk6, 4193
equine herpesvirus 1
EICP0 and promoter transactivation, 4904
latency-associated transcripts, 3437
feline herpesvirus
gE-gI complex, 8397
human herpesvirus 6
apoptosis of T cells, 3751
pCD41 (U27) locus, 3420
human herpesvirus 7
gB and cell surface heparan sulfate proteoglycans, 4571
lytic-phase origin of DNA replication, 3279
tegument phosphoprotein 85 and U14 ORF, 5758
human herpesvirus 8
cell-homologous genes and pathogenicity, 4187
interleukin-6 homolog, 839
monocytes in Kaposi's sarcoma lesions, 7963
ORFs related to cellular proteins, 1963
strain variability, 2505
v-cyclin, 1984
human herpesvirus 8 strain variability
letter to the editor, 8082
Kaposi's sarcoma-associated herpesvirus
222- to 234-kDa LNA encoded by orf73, 5915
homologs in simian retroperitoneal fibromatosis, 4138
related virus of rhesus monkeys, 9764
murine gammaherpesvirus 68
gamma interferon receptor-deficient mice, 4278
genomic sequence analysis, 5894
infection of IFN-γ knockout mice, 3916
pseudorabies virus
neurotropism phenotypes of gE and gI, 5820
Host range
10A1 murine leukemia virus, 8103
canine parvovirus
capsid region, 9214
mouse hepatitis virus strain A59
persistently infected mouse cells, 9499
poliovirus
internal ribosome entry sites, 1
Human astrovirus type 1
genome-length cDNA clone, 1713
Human chromosome 21
adenovirus type 2
receptor expression, 412
Human coronavirus 229E
3C-like proteinase, 3992
Human coronaviruses
infected neural cells, 800
Human cytomegalovirus
assembly protein interactions, 179
DNA infectivity, 4400
DNA polymerase promoter, 6683
domains for IE2 86-Rb interaction, 8176
G_1/S transition inhibited, 1629
gB- and gH-mediated signal transduction, 5051
gB-cellular annexin II interaction, 9803
gCIII complexes, 3090
gH-gL complex-associated protein, 5391
IE1 and IE2 proteins alter PML bodies, 4599
IE2 protein and US3 promoter, 8056
IE86
p53 G_1 checkpoint function, 5861
interaction with HIV-1, 3693
interleukin-8 transcription in THP-1 cells, 5692
irs1 and *trs1* genes, 1485
modulator deletion, 1246
pIRS1 and pTRS1 in virions, 5703
pp28 (UL99) late gene
translational regulation, 981
RANTES production, 6495
stimulation by gp120-induced IL-8 in monocytes, 1591
strain AD169 UL42 and UL43 genes, 9833
TAF-like functions of IE proteins, 7227
transdominant inhibitor of gene expression, 7048
UL54 regulation by ATF, 2120
UL97 is a protein kinase, 405
upregulation of NF-κB expression via Sp1, 4638
US2 and MHC-I heavy chain down-regulation, 2970
Human endogenous retrovirus type I
distribution within vertebrates, 437
Human endogenous retroviruses
HERV-K envelope proteins, 2747
human antibodies to HTDV/HERV-K, 4581
Human foamy virus
cleavage of Gag precursor, 7312
Gag precursor polypeptide maturation, 1635
Gag proteins
nuclear targeting, 1155
galactosyl(α1-3)galactosylation, 6174
reverse transcription, 7305
Human herpesvirus 6
apoptosis of T cells, 3751
pCD41 (U27) locus, 3420
Human herpesvirus 7
CD4 and receptors, 1708
glycoprotein B
cell surface heparan sulfate proteoglycans, 4571
lytic-phase origin of DNA replication, 3279
tegument phosphoprotein 85 and U14 ORF, 5758
Human herpesvirus 8
cell-homologous genes
determinants of pathogenicity, 4187
cyclin and cdk6, 4193
homologs in simian retroperitoneal fibromatosis, 4138
interleukin-6 homolog, 839
Kaposi's sarcoma-associated herpesvirus
222- to 234-kDa LNA encoded by orf73, 5915
related virus of rhesus monkeys, 9764
ribonucleoprotein complexes, 1207
monocytes in Kaposi's sarcoma lesions, 7963
ORF26 in KS and body cavity-based lymphomas, 4791
ORFs related to cellular proteins, 1963
protease and assembly protein, 7030
saliva of infected men, 7083
strain variability, 2505
letter to the editor, 8082
v-cyclin, 1984
Human immunodeficiency virus type 1
accessibility of gp120 V3 loop to antibody, 9198
active sites in CCR5 coreceptor, 8642
AIDS in an infected chimpanzee, 4086
AIDS virus recombination, 9650
alphavirus replicon ribozyme targets HIV-1, 9713
alterations in virion envelope components, 3444
antibody responses to Gag and Env, 2799
antibody-mediated neutralization
initial activation state of PBMCs, 2512
anti-HIV-1 activity of RANTES and MCP-3
strains SF-2, MN, and HE, 7300
anti-HIV-1 pharmacologic-genetic strategy, 6486
antisense RNA and resistance to infection, 4079
antitat
stem cell gene therapy, 2740
anti-V3 loop MAbs, 8289
A-rich loop and replication, 5750
CC-CKR5 coreceptor utilization, 1657
CCR5 domains and coreceptor function, 6305

CCR-5 and entry, 5003
CD4, CXCR-4, and CCR-5
laboratory adaptation, 873
CD4 epitopes and virus entry, 1476
CD4 expression, 1718
CD4 target sites for Nef, 6742
$CD4^+$ cell depletion in SCID-hu mice, 8245
CD4-independent infection via CXCR-4, 4419
CD4-negative thymocytes, 5713
cellular HLA-DR1 and enhanced infectivity, 1922
chemokine receptor CCR5, 7124
chemokine receptors and envelope V3 loop, 7136
conformation of the fusion peptide, 6593
conservation of Vpr function, 4331
coreceptor usage of primary isolates, 7478
coreceptors function after entry, 3932
Cre-mediated inhibition of recombinant infection, 2685
cross-clade-specific CTL responses, 8908
CTL cross-reactivity among different clades, 8615
CXCR4 expression and infection in thymocytes, 6928
CXCR-4 and MAb 12G5
isolates $HIIV\text{-}1_{89.6}$ and $HIV\text{-}1_{HxB}$, 5678
cyclophilin A active-site residues, 7110
cyclophilin A and CA protein alteration, 6921
cyclophilin and Gag, 2107
defective genomes in PBMCs, 2233
didanosine-selected reverse transcriptase mutant, 8846
discontinuous plus-strand DNA synthesis, 9259
distinct functional domains of Vpr, 6339
divergent patterns of progression to AIDS, 4284
divergent transcriptional regulation, 8657
drug escape mutations in gp41
resistance to RPR103611, 8230
drug resistance to Indinavir, 6662
drug therapy and virus load, 3275
dynamics of in vivo spread, 1272
env
sequence variation and disease progression, 1871
envelope glycoprotein oligomerization, 5706
envelope glycoprotein oligomerization domain, 2041
ERK2 mitogen-activated protein kinase, 4832
Ets-NF-κB/NFAT physical interaction, 3563
evolution in perinatally infected infants, 4694
evolution and transmission route, 2023
evolutionary V3 variants, 8750
functional host-derived ICAM-1, 3588
fusion enhancement by complement-specific MAb, 6037
Gag-Env interaction in $CD4^+$ T cells, 1443
Gag-Vif interaction, 9358
genetic evolution in children, 663
giant cells, dementia, and the brain, 2928
glycoprotein activation, 1036
gp41
epitope map, 2674
gp41 neutralizing MAb and p17 epitope, 2457
gp120 antibody-dependent cellular cytotoxicity epitope
MAbs from a long-term survivor, 925
gp120 envelope glycoprotein
V1 and V2 variable loops, 9808
gp120 and HLA A, B, and C epitopes, 1256
gp120-gp41 interaction, 9722
HIV-2-SIV envelope interactions with CCR5, 6296
HLA-DR and monocytotropic, primary, and plasma isolates, 1640
host-specific driving force in evolution in vivo, 2555
ICAM-1 and infectivity and neutralization, 4847
immunization with regulatory genes, 5528
in vivo fitness of viral subpopulations, 4479
inactivation of inhibitory elements, 4892
infection in novel hu-PBL-scid mouse strains, 2417
infection of $CD4^+$ cells and CXCR-4, 3259
infection of $CD4^+$ helper T cells, 465
infection of cells lacking CCR5, 3219
infection of female reproductive tract, 3498
infection of mature $CD3^{hi}CD8^+$ thymocytes, 6671
infection of xenoactivated human T cells, 4495
inhibition by combination anti-Rev strategy, 4071
inhibition by CTL, 3120
inhibition by YY1 and LSF, 9375
integrase assembly and catalysis, 7005
integrases
recombinants, 807
subcellular localization, 843
interaction with HCMV, 3693
intersubtype (B/E) recombination, 7990
intersubtype recombination in vivo, 2647
intracisternal A particle, 95
κB sites enhance virus replication, 5495
killing pathway distinct from apoptosis, 9753
kissing-loop domain, dimerization, and packaging, 3397
Langerhans cell tropism of subtype A through F isolates, 8008
leader-dependent gene expression, 2757
length polymorphisms and receptor binding site, 759
LTR sequences of long-term survivors, 5608
macrophage tropism, 1657
matrix protein p17
structure-function studies, 3474
matrix revertants, 4409
matrix tyrosine phosphorylation, 6834
membrane binding of matrix protein, 6582
modeling RT-resistant mutants, 161
molecular determinants for cellular uptake of Tat, 2495
mother-to-infant transmission, 1292
multigene antiviral vectors, 3048
multiple effects of IκB on gene expression, 3161
murine CXCR-4 as functional coreceptor, 7097
mutants with low CD4 affinities, 883
mutants not neutralized by human MAb IgG1b12, 6869
mutation of a splicing enhancer, 8542
nef
serine phosphorylation of MA, 4372
Nef alleles in lymphocyte activation, 6094
Nef association with virions, 1013
nef and CD4-positive T-cell depletion, 4161
Nef enhancement of infectivity, 9524
Nef functional domain
activated $CD4^+$ T cells, 8456
nef gene evolution, 4233
Nef gene product
functional equivalence with SIV Nef, 3641
Nef and HIV-1(VSV) pseudotypes, 5871
Nef and phorbol myristate acetate
CD4 downregulation, 2535
induction of phosphorylation, 2535
Nef and T-cell activation, 3776
neutralization of isolate JR-FL, 2779
neutralization of primary isolates, 3734
neutralizing activity against primary isolates, 4319
NF-κB and fresh monocytes and macrophages, 2114
novel coreceptors, 8999
nucleocapsid mutations
assembly and RNA encapsidation, 6765
nucleocapsid protein
Mg^{2+}-dependent DNA integration, 6225
self-priming during strand transfer, 5178
nucleocapsid protein (NCp7) mutations, 4378
nucleopcapsid protein NCp7
proviral DNA synthesis, 6973
nucleotide substitutions in *gag* and *env* fragments, 4761
p15NC cleavage by HIV protease, 5723
placement of primer $tRNA^{Lys,3}$, 9075
placental trophoblasts and resistance, 6359
pol diversity, 6348
poly(A) hairpin and RNA packaging, 2346
posttranscriptional regulatory element, 95
preintegration complexes, 5382
preintegration complexes and integration, 458
primer binding site sequences and replication, 6003
primer binding site and $tRNA^{Met}$, 207
primer $tRNA^{Lys}$, 726
Pro225His mutation in RT and quinoxaline treatment, 8195
protein B23 and Tat localization, 4098
quasispecies evolution during progression to AIDS, 7498
recombinant spread, 7088
regulated gene expression by T7 RNA polymerase protein, 7827
replication-competent pathogenic isolate, 1651
resistance to protease inhibitors impaired fitness, 1089
retroviricidal activity of UC781, 3023
reverse transcriptase
N-ethylmaleimide resistance, 5668
reverse transcriptase mutational bias, 3346

Rev-independent clones
reduced viral load, 9817
RevM10 efficacy
transduced human hematopoietic stem-progenitor cells, 4707
RNA dimer formation and maintenance, 3250
RNA encapsidation, 2050, 4544, 9295
RNA encapsidation and dimerization, 3407
seminal viral load and therapy with protease and nonnucleoside RT inhibitors, 6271
sensitive neutralization assay, 7895
short transcript and synthesis repression, 910
SIV attenuated vaccines and protection against SHIV, 8141
slow disease progression, 4871
stable packaging cell lines, 5841
staphylococcal enterotoxin B and phorbol esters
abrogation of in vitro suppression, 7560
structure-based integrase mutants, 3507
subtype C reverse transcriptase, 5441
susceptibility of group O isolates to antiretroviral agents, 8893
susceptibility of naive and memory T cells, 4436
synergistic neutralization of primary isolates, 7198
Tat potentiation by human cellular proteins, 7140
Tat-associated CAK activator, 7436
tissue-specific clones, 5140
TNF and gene expression in lymphoid tissue, 7080
trans complementation of integrase function, 7704
transcription factor binding sites, 6113
transcriptional regulation by E1A, 2004
tropism of subtypes B and E, 8001
tumor necrosis factor receptors
replication in macrophages, 4150
U5 mutations and reverse transcription, 6315
U937 subclones
resistance to cell-to-cell fusion, 9664
V2 extension, 4871
V3 domain evolution, 6332
vasculopathy in transgenic mice, 4809
VEE live-virus vaccine vector, 3031
Vif
subcellular localization, 5259
Vif inhibits protease in vitro, 5774
Vif-negative phenotype in restrictive cells, 2473
Vpr
similar function as SIV_{agm}, 5593
vpr gene, 3961
Vpr induces apoptosis, 5579
Vpr, uracil DNA glycosylase, and cell cycle arrest, 4842
Vpr-HHR23A interaction, 9732
Vpu and CD4
putative helical structures, 4452
Human immunodeficiency virus type 2
CD4 target sites for Nef, 6742
CD4-independent tropism, 1453
cis-acting packaging signals, 4133
conservation of Vpr function, 4331
coreceptors CCR-5, CCR-3, and CXCR-4, 8237
envelope protein binding to CD8 and CD4, 8918
envelope protein oligomerization, 5706
Ets-NF-κB/NFAT physical interaction, 3563
galactosyl(α1-3)galactosylation, 6174
glycoprotein activation, 1036
HIV-2-SIV envelope interactions with CCR5, 6296
immunity in seronegative macaques, 4981
novel coreceptors, 8999
preintegration complexes, 3351
promiscuous use of chemokine receptors in fusion, 8405
seroprevalence and new HIV-2 genetic subtype, 3953
Tat-2 transactivation, 8048
Human immunodeficiency virus types 1 and 2
functional domains of CXCR-4, 4744
Human immunodeficiency viruses
cytokine expression in placental trophoblasts, 3628
fusion to CXCR4
cell type and strain dependent, 1692
inhibition by HSV Vhs, 5521
peripheral blood mononuclear cells
CD4 cross-linking, 6230
pol sequences in brain and lymphoid tissues, 2059
regulation of antiviral gene expression, 7020
shared usage of CXCR4 by FIV and HIV, 6407
Human papillomavirus type 6
CCAAT displacement protein and negative regulatory element binding, 2013
wart-infiltrating lymphocytes, 6427
Human papillomavirus type 6a
cell-specific promoter regulation, 6956
Human papillomavirus type 8
E2 and mammalian core-binding factor, 8029
Human papillomavirus type 11
coinfection of human foreskin fragments, 7337
E6 enhancer elements
differentiated foreskin keratinocytes, 8832
interaction domains in E2, 3853
L1 expression in *Escherichia coli*, 2988
neutralizing epitope, 3834
Human papillomavirus type 16
alternative modes of DNA replication, 7167
AP-1 and antioxidant-induced changes, 362
CTL ignorance of E7 oncoprotein, 3998
E1 and E2 interaction domains, 891
E1 missense mutants, 5942
E6
fibronectin gene modulation, 4310
E7
in vivo structure-function analysis, 5905
perturbation of p53 response, 3710
stimulation of cells into S phase, 3451
E7 and retinoblastoma tumor suppressor protein, 2905
endothelin-1 autocrine loop
growth in immortalized keratinocytes, 6898
mutant E4 proteins expressed in keratinocytes, 3554
sequence variation in cervical cancers worldwide perspective, 2463
variant-dependent neutralizing epitope, 6247
Human papillomavirus type 18
E2
dose-dependent regulation, 50
E2-mediated repression of transcription, 9343
late gene expression, 7068
synthesis in vitro, 7381
Human papillomavirus type 31
splice acceptor at nt 3295 and episomal maintenance, 8186
Human papillomavirus type 31b
late gene expression, 5161
Human papillomavirus type 33
pseudovirions, 2934
Human papillomavirus type 40
coinfection of human foreskin fragments, 7337
Human papillomavirus type LVX82/MM7
coinfection of human foreskin fragments, 7337
Human papillomaviruses
α_6 integrin as a candidate receptor, 2449
E7
abrogation of p21 arrest, 5570
Human parainfluenza virus type 3
infectious cDNA clone, 4272
Human rhinovirus type 14
genomic RNA 3′ noncoding region deletions, 8868
Human rhinovirus type 17
hyper-antigenic variation, 1370
Human T-cell leukemia virus type 1
basal transcription, 337
cis-acting inhibitory elements, 4485
colocalization of transcription and splicing factors, 3484
envelope glycoprotein
basolateral targeting signal, 5696
MT4 cell recall, 6277
new and distinct molecular subtype in Central Africa and in Pygmies, 1317
$p40^{tax}$ modulates *lck* gene expression, 1975
proliferating cell nuclear antigen promoter
transactivation by Tax, 1181
Rex function
human lymphoblastoid T cells, 8514
RNA polymerase II
in vitro transcription, 2577
SU protein regions and infectivity, 259
Tax and cell cycle deregulation, 1956
Tax *trans*-activation and TRBP, 2628
Tax transformation pathways, 4445
Tax-induced VCAM-1 expression by T cells, 8522
TM ectodomain and postfusion, 7180
Human T-cell leukemia virus type 2
Tax-2 mutations, 8912
virus-encoded inhibitor of Rex, 2810
Human T-cell lymphotropic virus type 1
astrocyte-specific Tax expression, 9143
cell surface components of infection, 601
cellular stress response and basal gene expression, 741
Tax_1
TNF-α and human neuronal cells, 6982
Tof nuclear localization signal
intracellular trafficking, 75

VCAM-1-mediated syncytium formation, 1173
Human T-cell lymphotropic virus types 1 and 2
gp46
neutralizing human MAbs, 5828
Hygromycin B
Leishmania RNA virus 1-4
persistently infected parasites, 8991

ICP0
herpes simplex virus type 1
activation of endogenous α-globin genes, 1784
activation of gene expression, 6850
establishment of latent infection, 6777
IE gene expression, 8602
ICP4
herpes simplex virus type 1
activation of endogenous α-globin genes, 1784
interaction with ICP27, 1547
transactivation domain, 1757
ICP22
herpes simplex virus type 1
tyrosine phosphorylation, 9828
ICP27
herpes simplex virus type 1
interaction with ICP4, 1547
ICP35
herpes simplex virus type 1
intermolecular interactions, 5197
Immediate-early proteins
Autographa californica nuclear polyhedrosis virus
transcriptional activation domains in IE1, 9579
herpes simplex virus type 1
mutants defective in ICP4, ICP0, and ICP27, 4614
human cytomegalovirus
IE1 and IE2 proteins alter PML bodies, 4599
TAF-like functions, 7227
Immune response
antiviral responses in CTLA4 transgenic mice, 1802
cottontail rabbit papillomavirus model
recombinant *L. monocytogenes*, 8467
equine infectious anemia virus
persistent infection, 3840
feline immunodeficiency virus
multiepitopic peptide vaccination, 7586
foot-and-mouth disease virus
vaccination with DNA encoding replicating genomes, 7442
human immunodeficiency virus type 1
gp120 V3 domain, 9198
infection of $CD4^+$ helper T cells, 465
influenza virus
hierarchical CTL responses to vaccine, 2715
intracerebral virus infection, 145
Itk-deficient mice, 7253
lymphocytic choriomeningitis virus
ubiquitin and DNA immunization, 8497
measles virus
immune suppression and glycoproteins, 7214
Microplitis demolitor polydnavirus
expression in hemocytes, 2146
oral immunization with recombinant BCG SIV *nef*, 2303
protection by multivalent minigene vaccine, 2292
reovirus
bypassed maternal antibody, 2844
reovirus TCR Vβ usage
intraepithelial lymphocytes, 3431
reovirus-specific humoral immunity in β2m−/− mice, 5782
Sendai virus and the trachea, 226
simian immunodeficiency virus
interleukin-2, 2225
Theiler's virus clearance in the CNS, 8592
viruses, sex, and motherhood, 859
Indinavir
human immunodeficiency virus type 1
drug resistance, 6662
Infectious bronchitis virus
1a polyprotein
proteolytic processing, 1814
CTL and in vivo clearance, 5173
nucleocapsid
CTL responses, 7889
Infectious bursal disease virus
three-dimensional structure, 325
VP4-containing tubule, 8879
VP5
replication in cell culture, 5647
Infectious salmon anemia virus
orthomyxo-like virus, 9016
Influenza A viruses
coinfection of wild ducks, 6128
genetically engineered live-virus vaccine, 2772
H1 hemagglutinin
cleavage by bacterial proteases, 7579
hemagglutinin
oligosaccharides and fusion activity, 3719
receptor binding affinity, 8377
hemagglutinin inhibitor, 4062
neuraminidase hemadsorption activity, 6706
nucleoprotein NP
NPI-1/NPI-3 binding site, 1850
PB2 polymerase subunit and replication, 1381
T-B viral epitope contiguity, 5473
Influenza C viruses
CM2 protein, 2786
Influenza viruses
alveolar macrophages
CTL responses, 9450
antibody-mediated clearance, 4347
collectin-mediated host defense, 8204
cross-protecting HA-DNA vaccine, 3391
4-guanidino-Neu5Ac2en resistance, 3385
hemagglutinin
inducer of conformational change, 8808
hierarchical CTL responses to DNA vaccine, 2715
immunogenicity of intracerebral virus infection, 145
neuraminidase active site, 3385
NP and M1 proteins, 2947
nucleoprotein transport, 9690
receptor-binding variants, 2600
RNA assembly, 2138
sialic acid-galactose linkages, 3357
transcriptional promoters, 8352
Integrases
avian myeloblastosis virus, 807
avian sarcoma virus
subcellular localization, 843
human immunodeficiency virus type 1, 807
assembly and catalysis, 7005
structure-based mutants, 3507
subcellular localization, 843
retroviruses
LTR sequence specificity, 1025
Integrins
α5β1-mediated adenovirus infection
integrin-activating antibody TS2/16, 6204
foot-and-mouth disease virus
binding to purified integrin αvβ3, 8357
human papillomavirus
α_6 integrin as candidate receptor, 2449
Intercellular adhesion molecule-1
coxsackievirus A21
susceptible mouse cells, 785
Interferons
adenovirus E1A and p48, 5095
Epstein-Barr virus
EBNA-1 transcription, 6887
murine gammaherpesvirus 68
gamma interferon receptor-deficient mice, 4278
myxoma virus
T7 and chemokine binding, 4356
retrovirus-mediated transgene expression, 9163
simian immunodeficiency virus
attenuation and IFN-γ, 866
simian virus 5
fusogenic variants, 9333
Interleukin-2
simian immunodeficiency virus
immunogenicity, 2225
Interleukin-4
respiratory syncytial virus
IL-4 overexpression and clearance, 8672
Sendai virus
homozygous disruption, 2518
Interleukin-8
human cytomegalovirus
IL-8 transcription in THP-1 cells, 5692
stimulation in monocytes, 1591
Interleukin-10
poxvirus orf virus homolog, 4857
Interleukin-12
hepatitis B virus
replication in transgenic mice, 3236
herpes simplex virus infections, 7799
Internal ribosome entry sites
aphthovirus conserved structural motifs, 4171
classical swine fever virus, 451
foot-and-mouth disease virus
complex with polypyrimidine tract-binding protein, 8330
hepatitis C virus
translation initiation, 1662
poliovirus
host range phenotype, 1
Intracellular adhesion molecules
human immunodeficiency virus type 1
contribution to infectivity and neutralization, 4847
Intracisternal A particles
human immunodeficiency virus type 1
posttranscriptional regulatory element, 95
polyprotein processing, 5209
Itk
immune response in Itk-deficient mice, 7253

Japanese encephalitis virus
bcl-2 and apoptosis, 5963
inhibition of infection by nitric oxide, 5227
RNA-protein interactions, 3466
JC virus
DNA replication, 7421

Kaposi's sarcoma-associated herpesvirus
222- to 234-kDA LNA encoded by orf73, 5915
cell-homologous genes
determinants of pathogenicity, 4187
cyclin and cdk6, 4193
expression in endothelial (spindle) tumor cells, 715
HHV-8 ORFs related to cellular proteins, 1963
homologs in simian retroperitoneal fibromatosis, 4138
ORF26 of human herpesvirus 8, 4791
peotease and assembly protein, 7030
related virus of rhesus monkeys, 9764
ribonucleoprotein complexes, 1207
saliva of infected men, 7083
selective switch between latency and lytic replication, 314
small viral capsid antigen, 3069
strain variability, 2505
v-cyclin, 1984
Kunjin virus
replication sites in cell ultrastructure, 6650
subgenomic replicons, 1497

La France isometric virus
RNA-dependent RNA polymerase activity, 2264
LaCrosse virus
S mRNA 5′ termini, 4395
Lactate dehydrogenase-elevating virus
neuropathogenic variants, 2913
Large T antigens
polyomavirus
cyclin-dependent kinase regulation, 6479
phosphorylation and replication, 6472
simian virus 40
antiapoptotic activities, 4536
ATP and mutant T antigens, 7549
cyclins and transformed myoblasts, 2217
DNA helicase activation, 8766
DNA-binding domain, 3972
origin untwisting, 8743
p53 regulation, 5620
p300 family members and C terminus, 129
pancreatic acinar carcinomas in transgenic mice, 8157
Rb-binding site and cell growth, 1888
Latency-associated transcripts
equine herpesvirus 1, 3437
herpes simplex virus type 1, 5432
adrenergic reactivation of ocular infection, 6555
ICP4 and *tk* RNAs in ganglia, 5878
2-kb LAT intron, 4199
LATs reduce viral gene expression, 5885
long-term expression during latency, 6714
PC12 cells, 1703
polyribosome binding, 2897
stability of 2-kb LAT, 5849
herpes simplex virus type 2
LAT promoter mutants, 7903
Marek's disease virus, 1353
Latent infections
cottontail rabbit papillomavirus
papilloma regression, 5540
Epstein-Barr virus, 314
ZEBRA chimeras, 3054
ZEBRA disrupts latency, 6547
herpes simplex virus
single-cell quantification, 5423
herpes simplex virus type 1
gene expression during reactivation, 5268
long-term expression during latency, 6714
herpes simplex virus type 1 ICP0, 6777
Kaposi's sarcoma-associated herpesvirus, 314
Latent membrane proteins
association with TRAF proteins, 4649
Epstein-Barr virus
EBNA-LP and EBNA-2-induced expression of LMP1, 6619
Leishmania RNA viruses
elimination by hygromycin B, 8991
in vitro polyprotein cleavage, 8983
Lelystad virus
GP_4 neutralization domain, 6061
Lentivirus vectors
gene transfer in adult neurons, 6641
Letter to the editor
human herpesvirus 8 strain variability, 8082
Luteoviruses
Buchnera GroEL, 7258
Lymantria dispar nuclear polyhedrosis virus
enhancin gene, 8133
few polyhedra mutants, 1097
Lymphocytic choriomeningitis virus
β_2m-deficient mice
$CD8^+$ CTL, 8392
chemokine gene expression, 7832
endogenous T cells, 755
neonatal DNA immunization, 7881
persistent infection strategy, 6757
protection by multivalent minigene vaccine, 2292
subdominant CTL responses, 5110
T-cell specificity after viral infection, 5764
ubiquitin and DNA immunization, 8497
vaccination and CD4 T-cell-mediated disease, 9672

Macrophages
bovine viral diarrhea virus
activation-induced apoptosis, 3255
human immunodeficiency virus type 1
infection of cells lacking CCR5, 3219
NF-κB expression, 2114
tropism, 1657
tumor necrosis factor receptors and replication, 4150
influenza virus-specific CTL responses, 9450
Theiler's murine encephalomyelitis virus
activation or differentiation state, 8864
Theiler's virus infection, 3336
Marek's disease virus
bZIP oncoprotein MEQ, 3188
latency-associated transcripts, 1353

Matrix proteins
human immunodeficiency virus type 1
Gag-Env interaction in $CD4^+$ T cells, 1443
membrane binding, 6582
structure-function studies of p17, 3474
tyrosine phosphorylation, 6834
murine leukemia virus
mutagenesis analysis, 5549
vesicular stomatitis virus
human beta interferon promoter, 371
Measles viruses
CD24 short consensus repeats III and IV
soluble hemagglutinin binding, 4157
CD46 expression and replication, 7969
CD46 and moesin binding, 1679
CD46 motif, 766
CD46 regions and binding, 6144
fusion protein
immunodominant epitope, 7240
immune suppression and glycoproteins, 7214
somatostatin and infected T cells, 7470
Mengo virus
cross-reactive CTLs, 5361
Microplitis demolitor polydnavirus
expression in hemocytes, 2146
Middle T antigens
hamster polyomavirus, 1436
hamster polyomavirus and Fyn, 199
polyomavirus
$pp60^{c\text{-}src}$ binding, 5512
Shc and tumor induction, 6279
polyomavirus dimerization, 6990
Mink cell focus-forming murine leukemia virus
transcription regulation, 2572
Mink enteritis virus
transcription analysis, 4990
Minute virus of mice
defective decapsidation of MVMp3, 7769
internal replication sequence elements
minigenome replication, 9087
NS1 cytotoxicity, 4671
NS1 oligomerization, 7393
NS1 protein, 5323
P38 core promoter elements, 6568
parvovirus initiation factor binding site, 5733
replication initiation from the 3′ origin, 1405
replicative-form DNA replication, 971
targeted recombination with episomes, 9008
Moloney murine leukemia virus
embryonal stem and embryonal carcinoma cells, 9466
envelope glycoprotein
basolateral targeting signal, 5696
envelope protein complex, 6967
functional dissection of gp70, 2092
integration in vivo
3′-end processing and 5′-end joining, 1334
interferon repression of transgene expression, 9163
intracellular decay and retrovirus vectors, 7541
master producer cell line, 7820
MHC class I gene promoter, 965
tumor heterozygosity, 3940

Monoclonal antibodies
bovine leukemia virus
gp51 binding, 3263
feline immunodeficiency virus
CD9 MAb-mediated inhibition, 5742
human immunodeficiency virus type 1
ADCC epitope in gp120, 925
anti-V3 loop MAbs, 8289
fusion enhancement, 6037
gp41 epitope map, 2674
neutralization of isolate JR-FL, 2779
neutralizing MAb and p17 epitope, 2457
human T-cell lymphotropic virus types 1 and 2
gp46 and neutralizing human MAbs, 5828
poliovirus Sabin type 1
neutralization epitopes, 6905
Morbilliviruses
canine distemper virus
vaccination of ferrets, 1506
Mouse hepatitis virus
3′ untranslated region secondary structure, 7567
assembly and defective interfering RNAs, 3922
cell-mediated cytotoxicity, 383
cytotoxic T-cell-resistant variants, 7640
episodic evolution and interspecies transfer, 1946
human carcinoembryonic antigen and biliary glycoprotein, 1688
infection and inducible nitric oxide synthase, 2202
largest RNA virus, 5148
nonessential structural protein in ORF I, 996
packaging signal, 824
spike deletion variants, 2959
high-frequency recombination, 6183
RNA secondary structure, 6183
spike protein
soluble receptor-resistant mutants, 9024
spike protein and virus-like particles
cleavage and infectivity, 9427
spike protein-cellular receptor interaction, 3129
strain A59
packaging into virions, 5684
ts mutants, 949
strain A59 and extended host range, 9499
susceptibility and receptor genotype, 8860
trans processing by papain-like proteinase, 900
Mouse hepatitis virus strain 3
fgl2 prothrombinase, 9223
Mouse mammary tumor virus
early B-cell activation, 7295
in vitro infection assay, 7289
lymphocyte production, 6044
superantigen promoter elements, 1237
tumorigenic recombinant, 3895
Movement proteins
cucumber mosaic virus
C-terminal region, 2270
Murine AIDS
$CD8^+$ T cells and perforin, 1808
coinfection with *Leishmania major*, 3702
FK506 and superantigen-reactive T cells, 746
Gag precursor binds c-Abl SH3 domain, 2615
susceptibility in mutant strains of mice, 3013
T-cell subsets, 3702
Murine cytomegalovirus
G protein-coupled receptor homolog, 1521
late expression of β chemokine homolog, 1671
latency versus persistence, 2980
natural killer cells and organ-dependent mechanisms of control, 267
protease recombinants, 7114
TNF-mediated liver pathology, 9248
Murine endogenous retrovirus
MuERV-L and human HERV-L element, 5652
Murine gammaherpesvirus 68
gamma interferon receptor-deficient mice, 4278
genomic sequence analysis, 5894
infection of IFN-γ knockout mice, 3916
Murine leukemia viruses
core RNA encapsidation signal, 8061
correlates of polytropic MuLV neurovirulence, 5287
cytoskeleton and retrovirus entry, 7145
envelope protein complex, 8073
envelope protein cytoplasmic tail, 3613
Gag-*E. coli* RNase HI fusion polyprotein, 3312
host range of 10A1 MuLV, 8103
matrix protein
mutagenesis analysis, 5549
mink cell focus-forming MLV
transcription regulation, 2572
N-linked glycan and folding and stability, 7012
pal-1 common insertion site, 9
primer-binding site occupancy in *pol* mutants, 6940
processing of glycosylated Gag, 5355
Ψ^- vectors, 6218
PVC-211 cell tropism, 6168
R peptide, 8490
receptor induction by P_i depletion, 4564
RFB-14 osteomagenic determinant, 645
SL3-3
c-Myb binding site, 1213
enhancer variants from lymphomas, 1196
stable AML1 site mutations, 5080
SL3-3 variant, 9796
SL3-3 variant pathogenicity, 7273
vector replication by engineered tRNA, 1191
Murine retroviruses
receptors in *Mus dunni* cells, 4531
Mus dunni endogenous virus
molecular cloning and properties, 4663
Mutational analyses
adeno-associated virus
Rep68 protein, 2722
adeno-associated virus type 2
DNA rescue and replication, 3077
Rep68 helicase motifs, 6996
gibbon ape leukemia virus
Pit1 binding site, 8078
hepatitis C virus
RNA helicase, 9400
herpes simplex virus type 1
ICP0 and IE gene expression, 8602
human immunodeficiency virus type 1
activated $CD4^+$ T cells, 8456
Nef functional domain, 8456
human respiratory syncytial virus
transcription signals, 4944
human T-cell leukemia virus type 2 Tax, 8912
murine leukemia virus
matrix protein, 5549
Rous sarcoma virus
Env oligomerization domain, 2383
varicella-zoster virus
gI and gE, 8279
vesicular stomatitis virus
mutagenesis and virus fitness, 3636
transcription start sequence, 2127
virion host shutoff gene (UL41)
HSV-1/HSV-2 chimeras, 7157
Mx
rainbow trout cDNAs, 5304
Mx proteins
rat Mx2 and Mx3 GTPases
antiviral determinants, 9792
MxA
dominant-negative mutants
functional domains, 2591
myb
v-Myb-estrogen receptor fusion and cell differentiation, 3760
Myxoma virus
extracellular and intracellular effects of M-T2, 2171
T7 and chemokine binding, 4356

nef
HIV-1, HIV-2, and SIV
CD4 target sites, 6742
HIV-1(VSV) pseudotypes, 5871
human immunodeficiency virus type 1
activated $CD4^+$ T cells, 8456
CD4 downregulation, 2535
enhancement of infectivity, 9524
functional equivalence with SIV Nef, 3641
gene evolution, 4233
induction of phosphorylation, 2535
phorbol myristate acetate, 2535
T-cell activation, 3776
simian immunodeficiency virus
functional equivalence with HIV-1 Nef, 3641
T-cell receptor signaling pathway, 9531
SIV and HIV-1 and lymphocyte activation, 6094
Neuraminidases
influenza A virus
hemadsorption activity, 6706
Neurovirulence
gray tremor agent, 2342
polytropic murine retroviruses, 5287
simian immunodeficiency virus
pathogenesis of encephalitis, 6055
Sindbis virus, 2636
Sindbis virus E2 glycoprotein, 6100, 6106
Newcastle disease virus
determinants of glycosylation site usage, 3083
HN-F interaction, 6287
NF-κB
simian immunodeficiency virus
induction of AIDS, 1880
Nitric oxide
Japanese encephalitis virus
infection inhibition, 5227
Norwalk virus
recombinant capsids, 8066

NS1
minute virus of mice, 5323
yellow fever virus
trans-complementation and replication, 9608
NS3
bovine viral diarrhea virus
serine protease, 5312
hepatitis C virus
$CD4^+$ T-cell epitopes, 6011
distribution of protein kinase A, 2838
helicase and nucleoside triphosphatase activities, 6264
nuclear localization, 4954
proteinase domain, 2881
Sindbis virus-HCV chimeras, 1417
NS5B
hepatitis C virus, 8416
NSP4
rotavirus
membrane permeability in mammalian cells, 9458
NSP5
rotavirus
phosphorylation, 34
serine protein kinase activity, 138
Nucleocapsid proteins
human immunodeficiency virus type 1
proviral DNA synthesis, 6973
Sendai virus, 918
Nucleocapsids
infectious bronchitis virus
CTL responses, 7889
Nucleoproteins
influenza A viruses
NPI-1/NPI-3 binding site, 1850
influenza virus transport, 9690

Oncogenes
v-Myb-estrogen receptor fusion and cell differentiation, 3760
Orf virus
interleukin-10 homolog, 4857
Orgyia pseudotsugata nuclear polyhedrosis virus
gp64 minicistron, 7448
inhibition of apoptosis by Op-*iap*, 4509
Origin of replication
bovine papillomavirus
E1 binding site, 2887
human herpesvirus 7
lytic-phase origin, 3279
Orthomyxo-like viruses
infectious salmon anemia virus, 7681, 9016
Orthomyxoviruses
Thogoto virus
Cap snatching, 8347

P4
derepression function of E, 4502
p53
regulation in adenovirus-infected cells, 3788
simian virus 40 large T antigen, 5620
Packaging
adeno-associated virus recombinant gene therapy, 1897
adenovirus type 5, 3375
double-stranded RNA virus ScVL1, 2157
human immunodeficiency virus type 1
gene delivery by virus vectors, 5841
kissing-loop domain and dimerization, 3397
ϕ29
Mg-induced conformational change, 495
polyomavirus VP1 capsid protein
packaging of cellular DNA, 2857
recombination between genetically distinct retroviruses, 6237
Sindbis virus packaging signals, 248
turnip crinkle virus, 1428
Papillomavirus, bovine
DNA-binding function, 828
E1 binding site in ori, 2887
E2 and DNA synthesis in vitro, 6805
E2 and mammalian core-binding factor, 8029
E2 phosphorylation mutant, 3652
E2-TFIIB protein interaction, 8041
E5 and PDGF receptor binding, 7318
E6
transformation and transcriptional activation, 4866
interaction domains in E2, 3853
origin binding and E2 interaction capacity, 848
splicing enhancers, 9096
structure/function analysis of E1, 7600
Papillomavirus, cottontail rabbit
antitumor immunity
recombinant *L. monocytogenes*, 8467
Papillomavirus, human
α_6 integrin as a candidate receptor, 2449
alternative modes of DNA replication, 7167
AP-1 and antioxidant-induced changes, 362
CCAAT displacement protein and negative regulatory element binding, 2013
cell-specific promoter regulation, 6956
coinfection of human foreskin fragments, 7337
CTL ignorance of E7 oncoprotein, 3998
E1 and E2 interaction domains, 891
E1 missense mutants, 5942
E2
dose-dependent regulation, 50
E2 and mammalian core-binding factor, 8029
E2-mediated repression of transcription, 9343
E6
fibronectin gene modulation, 4310
E6 enhancer elements
differentiated foreskin keratinocytes, 8832
E7
abrogation of p21 arrest, 5570
in vivo structure-function analysis, 5905
perturbation of p53 response, 3710
stimulation of cells into S phase, 3451
E7 and retinoblastoma tumor suppressor protein, 2905
endothelin-1 autocrine loop
growth in immortalized keratinocytes, 6898
interaction domains in E2, 3853
L1 expression in *Escherichia coli*, 2988
late gene expression, 5161, 7068
mutant E4 proteins expressed in keratinocytes, 3554
neutralizing epitope, 3834
splice acceptor at nt 3295 and episomal maintenance, 8186
synthesis in vitro, 7381
type 16
sequence variation in cervical cancer, 2463
type 33 pseudovirions, 2934
wart-infiltrating lymphocytes, 6427
Papillomaviruses
evolution in rhesus monkeys, 4938
Parainfluenza virus
F and HN fusion complex, 650
Paramyxoviruses
hemagglutinin-neuraminidase and hemagglutinin
3D models, 6155
Parvoviruses
Aleutian mink disease virus
capsid protein segments, 705
S-phase-dependent cell cycle disturbances, 1386
transcription analysis, 4990
B19 virus capsid protein mRNAs
3′ untranslated region, 9482
canine parvovirus
host range and epitope structure, 9214
mink enteritis virus
transcription analysis, 4990
minute virus of mice
defective decapsidation of MVMp3, 7769
NS1 cytotoxicity, 4671
NS1 oligomerization, 7393
PIF binding site, 5733
replication initiation from the 3′ origin, 1405
simian parvovirus
experimental infection of cynomolgus monkeys, 4517
Peripheral blood mononuclear cells
hepatitis B virus
persistent infections, 5399
human immunodeficiency virus type 1
defective genomes, 2233
Persistent infections
Epstein-Barr virus
resting B cells, 4882
equine infectious anemia virus
immune response, 3840
hepatitis B virus
peripheral blood mononuclear cells, 5399
human T-cell leukemia virus type 1
cis-acting inhibitory elements, 4485
lactate dehydrogenase-elevating virus
neuropathogenic variants, 2913
luteovirus
Buchnera GroEL, 7258
lymphocytic choriomeningitis virus, 6757
antibody and endogenous T cells, 755
measles virus
CD46 receptor, 766
mouse hepatitis virus
RNA secondary structure, 6183, 6183
spike deletion variants, 2959, 6183
mouse hepatitis virus strain A59
extended host range, 9499
murine cytomegalovirus, 2980
poliovirus and mouse motoneurons, 1621
reovirus-infected erythroleukemia cells, 299
simian virus 5
fusogenic variants, 9333
interferon response, 9333
Theiler's murine encephalomyelitis virus
CTL response and persistence, 8875

shiverer mutation and persistence in CNS, 5025
Theiler's virus and sialyloligosaccharide binding, 9701
woodchuck hepatitis virus stability of infections, 9392
Pestiviruses
E^{ns} induces apoptosis, 6692
serine protease cleavage sites, 5415
ϕ29
Mg-induced conformational change and RNA packaging, 495
sequential action of six packaging RNAs, 3864
stoichiometry of viral assembly components, 487
Phosphorylation
adenovirus type 5 E1B-55kDa protein, 3620
bovine papillomavirus E2 regulation, 3652
coxsackievirus B3 and tyrosine phosphorylation, 595
hepatitis C virus NS5A, 7187
hepatitis delta virus antigens, 512
rotavirus NSP5, 34
Picornaviruses
replication complex proteins, 7657
pol
human immunodeficiency virus type 1 diversity and drug resistance, 6348
Poliovirus receptor
intestinal epithelial cells in mouse gut, 4915
Poliovirus Sabin type 1
IgA MAbs, 6905
Poliovirus type 1
genomic RNA 3′ noncoding region deletions, 8868
Polioviruses
2C functions during RNA encapsidation, 8759
3CD processing and complex formation, 578
2C polypeptide and negative-strand RNA, 9570
2C protein, 8962
CD44 and replication, 2793
cold-adapted mutants, 4728
3D polymerase-3AB protein interaction, 9490
evolution of Sabin type 1 strain, 7758
internal ribosome entry site host range phenotype, 1
ion channels, 507
mutant receptor-adapted variants, 9770
persistent infection in mouse motoneurons, 1621
poly(rC) binding protein 2 and translation, 6243
polypyrimidine tract-binding protein, 3826
protease $2A^{Pro}$ and polymerase II transcription, 6881
protease $3C^{pro}$ CREB proteolysis, 1220
protein 2B and disassembly of the Golgi complex, 4679
protein 2BC and cytosolic free calcium concentration, 6214
protein 3A endoplasmic reticulum-to-Golgi traffic, 9054
replication complex proteins, 7657
synchronous replication of RNA, 8482
Polyomavirus, hamster
middle T antigen, 1436
Polyomaviruses
39-kDa protein binding of GTP, 4128
DnaJ domain and Rb regulation, 9410
hamster polyomavirus middle T antigen Fyn interaction, 199
JC virus DNA replication, 7421
large T antigen cyclin-dependent kinase regulation, 6479
phosphorylation sites, 6472
middle T antigen dimerization, 6990
middle T-Shc and tumor induction, 6279
murine receptor modification, 5922
oncogenesis, persistence, and replication, 1072
$pp60^{c\text{-}src}$ binding to middle T antigen, 5512
tiny T antigen, 6068
TNF-α-induced apoptosis, 276
VP1 capsid protein packaging of cellular DNA, 2857
Porcine circovirus
origin of DNA replication, 2562
Porcine reproductive and respiratory syndrome virus
replication in testicular germ cells, 9170
Porcine rotaviruses
serotoype G11 antigenic drift, 8213
$Pr160^{gag\text{-}pol}$
incorporation into virus particles, 4472
Primer tRNAs
reverse transcription, 8087
Prion proteins
apoptosis in hypothalamic neuronal cells, 8821
PrP-specific RNA aptamers, 8790
scrapie infectivity, 4107
strain propagation, 9032
Protease $3C^{pro}$
poliovirus CREB proteolysis, 1220
Protease inhibitors
reovirus E64-resistant mutants, 4921
Proteases
Sindbis virus-HCV chimeras, 1417
Protein kinases
hepatitis C virus NS3 and PKA distribution, 2838
human cytomegalovirus UL97 protein, 405
rotavirus NSP5, 138
Proteinases
hepatitis A virus refined crystal structure of 3C proteinase, 2436
mouse hepatitis virus strain A59 *trans* processing by papain-like proteinase, 900
poliovirus 3CD processing and complex formation, 578
Pseudorabies virus
antibody-induced capping and protein shedding, 8254
gD-independent infectivity, 17
gE domains, 6455
glycoprotein L, 7687
neurotropism phenotypes of gE and gI, 5820
recombinants expressing BHV-1 gE and gI, 2731
replication cycle, 2072
UL3.5-negative complementation, 8886
UL15, UL28, and nuclear entry, 9118
UL20 gene product and virus egress, 5639
UL51 gene product, 5635
Puumala virus
altered genomic RNA S segment, 9515
neutralizing phage-displayed peptides, 3879

Quinoxaline
human immunodeficiency virus type 1 Pro225His mutation in RT, 8195

Rabies viruses
ambisense gene expression and ribonucleoprotein complexes, 7281
apoptosis and pathogenicity, 5603
glycoprotein folding in the ER, 3742
infection of mouse and human lymphocytes, 7372
neonatal vaccination with adenovirus recombinant, 3677
Recombinases
human immunodeficiency virus type 1 Cre-mediated inhibition of recombinant infection, 2685
Recombination
adenovirus vectors and Cre-*lox*, 1842
AIDS virus recombination, 9650
brome mosaic virus engineering recombination hotspots, 3799
copackaging between genetically distinct retroviruses, 6237
cucumber mosaic cucumovirus genetic exchange, 934
herpes simplex virus type 1, 6842
human immunodeficiency virus type 1 intersubtype (B/E) recombination, 7990
intersubtype recombination in vivo, 2647
pseudorecombinant and recombinant cucumoviruses, 3597
Sindbis virus RNA-RNA recombination, 2693
template switching in retroviral reverse transcription, 6028
Reoviruses
apoptosis and Bcl-2, 2540
apoptosis and the mouse CNS, 2100
ATPase activity in cores, 2182
bypassing of maternal antibody, 2844
disassembly mutants, 1362
E64-resistant mutants, 4921
humoral immunity in β2m−/− mice, 5782
intraepithelial lymphocytes and TCR Vβ usage, 3431
λ2 protein and core localization, 8035
μ2 in core nucleoside triphosphatase activity, 7728
persistently infected erythroleukemia cells, 299
S1133 protein structure and cell attachment protein, 59
viral attachment protein σ1 sialic acid-binding domain, 1834
rep
adeno-associated virus

binding sites within human genome, 2528
transcription regulation, 1079
adeno-associated virus type 2
cap gene expression, 8437
growth inhibition of human cells, 7361
Rep68
adeno-associated virus
mutational analysis, 2722
Replicases
alfalfa mosaic virus
RNA binding, 8385
equine arteritis virus ORF1a protein
alternative proteolytic processing, 9313
Respiratory syncytial virus
antigenic structure of protein G, 4055
attenuated strain analyses, 4962
IL-4 overexpression and clearance, 8672
pulmonary inflammatory response, 6935
SH gene deletion, 8973
T cells and cytokine responses, 678
transcription signals
mutational analysis, 4944
ts phenotype of *cpts*530
live-virus vaccine candidate, 5814
Retinoblastoma proteins
E1A-homologous sequences of RIZ, 6200
Retrotransposons
tobacco Tnt1 retrotransposon
end processing of intermediates, 4005
yeast Ty virus-like particles, 6863
Retrovirus recombinants
nonhomologous minus-strand DNA transfer, 2487
Retrovirus vectors
cell type-specific gene transfer, 720
conditional self-inactivating vector
tetracycline-responsive expression system, 7128
Cre/*loxP* and *neo* excision, 7533
CTL induction, 3365
gene transfer to human cells, 4825
gene trap vectors, 1644
human lymphoid progenitor cell transduction, 1397
interferon repression of transgene expression, 9163
intracellular decay, 7541
Moloney murine leukemia virus
envelope protein complex, 6967
Retroviruses
3′-azido-3′-deoxythymidine and mutation rate, 4254
copackaging between genetically distinct retroviruses, 6237
integrases
LTR sequence specificity, 1025
novel exogenous retrovirus sequence in humans, 2866
pseudotyping of M-MuLV particles, 3341
replication-competent chimeric lenti-oncovirus, 3328
template switching in reverse transcription, 6028
Reverse transcriptases
endogenous avian retrovirus EAV-0 RNA
virus-like particles, 3005
hepatitis B virus
transcomplementation of nucleotide priming, 2996
human immunodeficiency virus type 1
modeling of resistant mutants, 161
Reverse transcription
primer tRNAs, 8087
rex
bovine leukemia virus
replication-competent derivatives, 1514
human T-cell leukemia virus type 1
human lymphoblastoid T cells, 8514
human T-cell leukemia virus type 2
virus-encoded inhibitor, 2810
Rhabdoviruses
sonchus yellow net rhabdovirus
nucleus-localized polymerase, 2371
spring viremia of carp virus
apoptosis, 5658
human endogenous acid cysteine proteinase inhibitor, 5658
Rhinovirus, human
type 14
genomic RNA 3′ noncoding region deletions, 8868
type 17
hyper-antigenic variation, 1370
Rhodanine
echovirus 12
resistance and dependence, 1697
Ribonucleoproteins
Kaposi's sarcoma-associated herpesvirus
complex formation, 1207
rabies virus
ambisense gene expression, 7281
Rice dwarf phytoreovirus
outer capsid, 8899
outer capsid protein P2 and nontransmissibility, 8019
Rice hoja blanca virus
RNA-dependent RNA polymerase activity, 2621
Rice tungro bacilliform virus
ORF II and III translation, 7984
Rinderpest virus
rescue from cloned cDNA, 1265
RNA helicases
hepatitis C virus
mutational analysis, 9400
virus-encoded RNA helicases, 2583
RNA polymerases
human T-cell leukemia virus type 1
in vitro transcription, 2577
rice hoja blanca virus
RNA-dependent RNA polymerase activity, 2621
Sindbis virus
RNA-RNA recombination, 2693
tobacco etch virus
NIb function, 1598
RNA-dependent RNA polymerases
hepatitis C virus NS5B, 8416
La France isometric virus, 2264
Leishmania RNA virus
in vitro polyprotein cleavage, 8983
Leishmania RNA virus 1-4
elimination by hygromycin B, 8991
poliovirus
3D polymerase-3AB protein interaction, 9490
turnip yellow mosaic virus
function of the pseudoknot at the 3′ end, 5990
Rotaviruses
architecture of VP2 capsid layer, 7353
CD4 and CD8 cells resolve infection, 8735
$CD8^+$ T cells and immunity, 4165
$CD8^+$ T-cell immunity
perforin, Fas, and gamma interferon, 479
human vaccine candidate, 6267
immunity after intramuscular inoculation, 7851
MA104 cells
membrane permeabilization, 9065
NSP4 and membrane permeability, 9458
NSP5 phosphorylation, 34
pathogenicity determinants, 853
replication and VP1 and VP2, 9618
serine protein kinase activity, 138
serotype G11 porcine rotavirus
antigenic drift, 8213
simian rotavirus RRV
sialic acid-binding domain, 6749
T-helper cell epitope on VP6, 419
transport and release from apical surface, 8268
virus-like particle-induced fusion, 4555
virus-like particles
mucosal administration, 8707
VP7 outer capsid protein
calcium-binding activity, 2211
Rous sarcoma virus
chicken YB-2 and LTR transcription, 2873
direct repeat deletion mutant, 9150
Env oligomerization domain, 2383
Gag polyprotein processing, 2083
Gag protein interactions, 5624
in vitro assembly of virus-like particles, 4425
U5-IR stem/loop and replication, 7648
Rubella viruses
E1 glycoprotein
endoplasmic reticulum retention signal, 7670
infectious chimeras, 562
Russian spring summer encephalitis virus
naked DNA vaccines and tick-borne encephalitis, 9563

S1133
protein structure and cell attachment, 59
S. cerevisiae double-stranded RNA viruses
packaging sites, 2157
Scrapie
transmissible spongiform encephalopathies
treatment with polyene drugs, 9685
Scrapie prions
apoptosis in hypothalamic neuronal cells, 8821
Semliki Forest virus
bcl-2 overexpression and apoptosis, 1583
budding, 7857
chimera with Sindbis virus spikes, 818
critical capping enzyme residues, 392
membrane fusion protein folding, 9654
Semliki Forest virus vectors
murine leukemia virus envelopes, 7061
Sendai virus
accessory C proteins, 9588
asialoglycoprotein receptor, 5481
fusion mechanism, 6398
homozygous disruption of interleukin-4 gene, 2518
immune response in the trachea, 226
infection of IFN-γ $-/-$ mice
CTL response, 1906
nucleocapsid protein amino-terminal domain, 918

protection by recombinant vaccinia virus, 832
V gene engineering, 7266
Serine proteases
GB virus B, 4985
hepatitis C virus NS3, 4985
pestiviruses
cleavage sites, 5415
σ1
reovirus type 3
sialic acid-binding domain, 1834
σ3
reovirus
E64-resistant mutants, 4921
Simian endogenous retrovirus
type D sequence, 3666
Simian foamy virus
isolated from accidentally infected human, 4821
Simian immunodeficiency viruses
active sites in CCR5 coreceptor, 8642
adenovirus-SIV *env* vaccine in rhesus macaques, 8531
antitat
stem cell gene therapy, 2740
att site mutagenesis, 8124
attenuation and IFN-γ, 866
CCR5 as a coreceptor, 2705
CD4 target sites for Nef, 6742
conservation of Vpr function, 4331
CTL responses, 7711
cytokine gene expression
disease outcome and vaccine efficacy, 1227
cytopathic determinants of SIVMne, 7629
early plasma viremia and survival, 284
early viral replication and natural history of infection, 9508
entry cofactors, 6509
envelope-specific antibody responses, 5069
HIV-2-SIV envelope interactions with CCR5, 6296
induction of AIDS, 1880
interleukin-2 and immunogenicity, 2225
kinetics of neutralization escape mutants, 2320
nef
T-cell receptor signaling pathway, 9531
Nef alleles in lymphocyte activation, 6094
Nef gene product
functional equivalence with HIV-1 Nef, 3641
neurovirulence determinants, 6055
neurovirulent clone, 5790
novel coreceptors, 8999
oral immunization with recombinant BCG SIV *nef*, 2303
pathogenic cloned neutralization-resistant variant, 1608
recombinant poliovirus as SIV vaccine, 7841
sensitive neutralization assay, 7895
seroprevalence and new HIV-2 genetic subtype, 3953
SIV attenuated vaccines and protection against SHIV, 8141
SIVagm-sab genotypes, 307
$SIV_{mac}239$
C-C chemokine receptor 5, 2522
Env utilization, 2522
SIVmac envelope glycoprotein neutralizing epitope, 9475
V1 glycosylation and neutralization, 7719
viral dynamics, 7518
Vpr
similar function as HIV-1, 5593
Vpr, uracil DNA glycosylase, and cell cycle arrest, 4842
Simian parvovirus
experimental infection of cynomolgus monkeys, 4517
Simian T-cell lymphotropic virus type 1
STLV-1*marc1* in *Macaca arctoides*, 6253
Simian T-lymphotropic virus
STLV-PH969 from a hamadryas baboon genome analysis, 5464
Simian T-lymphotropic/leukemia virus type 2
characterization of isolate from *Pan paniscus*, 3684
Simian virus 5
F2 subunit and syncytium formation, 9855
persistence, interferon, and fusogenic variants, 9333
Simian virus 40
activation of T-antigen DNA helicase, 8766
antiapoptotic activities of large T antigens, 4536
ATP and mutant T antigens, 7549
large T antigen
cyclins and transformed myoblasts, 2217
p300 family members and C terminus, 129
large T antigen and p53, 5620
large T antigen T1-127 segment
pancreatic acinar carcinomas in transgenic mice, 8157
MDM2 and cellular transformation, 7609
origin replication during baculovirus infection, 501
origin untwisting by mutant T antigens, 8743
Rb-binding site and cell growth, 1888
regulation by thyroid hormone and its receptor, 427
T antigen binding domain, 3972
Simian/human immunodeficiency viruses
animal model of mucosally transmitted HIV-1, 4016
immunoglobulin V_H usage, 8582
molecular cloning, 4218
protection of macaques against vaginal SIV challenge, 1911
SIV attenuated vaccines, 8141
Sindbis virus
envelope protein folding, 7696
glycoprotein PE2
membrane assembly, 1558
glycoproteins and neurovirulence, 6100, 6106
hepatitis C virus NS3 protease chimera, 1417
neuroinvasiveness, 2636
nonstructural proteins and recovery from encephalitis, 3415
novel RNA species, 9108
packaging signals, 248
replicons and Sindbis virus, 2819
RNA-RNA recombination, 2693
superinfection exclusion in mosquito cells, 7119
SL3-3 retrovirus
c-Myb binding site, 1213
enhancer variants from lymphomas, 1196
stable AML1 site mutations, 5080
Sonchus yellow net rhabdovirus
nucleus-localized polymerase, 2371
Sp1
Epstein-Barr virus
binding to terminal repeats, 6136
human cytomegalovirus
upregulation of NF-κB expression, 4638
simian immunodeficiency virus
induction of AIDS, 1880
Spike deletion variants
mouse hepatitis virus
high-frequency recombination, 6183
RNA secondary structure, 6183
Spike proteins
mouse hepatitis virus strain A59
VLPs and cleavage, 9427
Uukuniemi virus G1 and G2
processing and topology, 218
Spleen focus-forming virus
polycythemic strain
cis-acting elements, 6323
Spleen necrosis virus
template switching in reverse transcription, 6028
Spring viremia of carp rhabdovirus
apoptosis, 5658
human endogenous acid cysteine proteinase inhibitor, 5658
Squash leaf curl virus
BL1 and ER-derived tubules, 3726
Superantigens
mouse mammary tumor virus
promoter elements, 1237
Swine fever virus
E^{rns} induces apoptosis, 6692
internal ribosome entry site, 451

tat
human immunodeficiency virus type 1
protein B23 and nucleolar localization of Tat, 4098
tax
bovine leukemia virus
replication-competent derivatives, 1514
human T-cell leukemia virus type 1
cell cycle deregulation, 1956
MT4 cell recall, 6277
proliferating cell nuclear antigen promoter, 1181
TRBP represses *trans*-activation, 2628
VCAM-1 expression by T cells, 8522
human T-cell leukemia virus type 2, 8912
human T-cell lymphotropic virus type 1
astrocyte-specific expression, 9143
T-cell responses
woodchuck hepatitis virus
peptide immunization, 65
Temperature-sensitive mutants
mouse hepatitis virus A59
spike protein defects, 949
Theiler's murine encephalomyelitis virus
2A protein, 9549
cross-reactive CTLs, 5361
CTL response and persistent infection, 8875
destruction of dopaminergic neurons, 6179
inducible nitric oxide synthase, 3228
macrophages and activation or differentiation state, 8864
macrophages and infection, 3336
preferential clearance in the CNS, 8592
protection by interleukin-2, 797

shiverer mutation and persistence in CNS, 5025
sialyloligosaccharide binding and virus persistence, 9701
strain-specific infection in macrophages, 729
virus-induced demyelination, 4181
VP2 peptide, 5244
Thogoto virus
Cap snatching, 8347
transcriptional promoters, 8352
Thymocytes
human immunodeficiency virus type 1
infection of mature $CD3^{hi}CD8^{+}$ thymocytes, 6671
Tick-borne encephalitis virus
passive protection, 2921
proteolytic activation by furin, 8475
Tiny T antigen
polyomavirus, 6068
Tobacco etch potyvirus
RNA polymerase activities, 1598
VPg and long-distance movement, 8624
Tobacco mild green mosaic tobamovirus
evolution in *Nicotiana glauca*, 8316
Tobacco mosaic tobamovirus
coat protein-mediated resistance and assembly, 7942
evolution in *Nicotiana glauca*, 8316
Tobacco mosaic virus
RNA replicase
GCD10-related protein, 6075
Tobamoviruses
evolution in *Nicotiana glauca*, 8316
Tof
human T-cell lymphotropic virus type 1
intracellular trafficking, 75
nuclear localization signal, 75
Tomato aspermy cucumovirus
complementation of a lethal mutant, 9157
pseudorecombinant and recombinant strains, 3597
Tomato golden mosaic virus
transcription and regulation, 6947
TRAFs
Epstein-Barr virus
LMP1 induction, 586
Transcription factors
adenovirus major late promoter
activation by MAZ and Sp1, 9600
human immunodeficiency virus type 1
inhibition by YY1 and LSF, 9375
Transgenic mice
antiviral immune response
CTLA4 transgenic mice, 1802
hepatitis B virus
interleukin-12 and replication, 3236
pal-1 common insertion site, 9
simian virus 40 large T antigen T1-127 segment
pancreatic acinar carcinomas, 8157
Transmembrane glycoprotein
human T-cell leukemia virus type 1
TM ectodomain and postfusion, 7180
Transmissible gastroenteritis virus
interspecies aminopeptidase-*N* chimeras, 734
minus-strand RNAs, 7744
protection by recombinant antibody, 5251
S protein and sialic acid binding, 3285
Transmission
human immunodeficiency virus type 2
immunity in seronegative macaques, 4981
Tropism
bovine immunodeficiency-like virus
B-cell proliferation, 640
pantropic distribution, 640
feline immunodeficiency virus
envelope mutation, 7132
human immunodeficiency virus type 1
Langerhans cells and subtypes A through F, 8008
macrophage tropism, 1657
subtypes B and E, 8001
human immunodeficiency virus type 2
CD4-independent envelope proteins, 1453
replication-competent chimeric lenti-oncovirus, 3328
Tumor necrosis factor
murine cytomegalovirus
liver pathology, 9248
myxoma virus
M-T2 domains, 2171
Tumor necrosis factor alpha
human T-cell lymphotropic virus type 1
Tax_1, 6982
polyomavirus and apoptosis, 276
Turnip crinkle virus
RNA encapsidation, 1428
Turnip yellow mosaic virus
function of the pseudoknot at the 3′ end, 5990
functions of the 5′ UTR, 8774
Ty1
Gag multimerization domains, 812
Tyrosine kinases
hamster polyomavirus middle T antigen
Fyn interaction, 199
Tyrosine phosphorylation
varicella-zoster virus gE, 110

UC781
nonnucleoside inhibitor
inactivation of HIV-1, 3023
UL12.5
herpes simplex virus type 1, 3039
UL15
herpes simplex virus type 1
insertion mutants, 2656
novel ORF, 2666
pseudorabies virus
UL28 and nuclear entry, 9118
UL97
human cytomegalovirus
protein kinase, 405
US2
human cytomegalovirus
MHC-I heavy chain down-regulation, 2970
Uukuniemi virus
first site of budding, 1162
G1 and G2 spike proteins
processing and topology, 218
Golgi retention signal and membrane glycoprotein, 4717

Vaccines
adenovirus-SIV *env* and rhesus monkeys, 8531
canine distemper virus
vaccination of ferrets, 1506
Epstein-Barr virus
HLA subtype and immunodominance, 7429
ex vivo feline immunodeficiency virus model, 8368
feline immunodeficiency virus
DNA vaccination and infectivity, 9640
foot-and-mouth disease virus
peptide vaccines, 2606
hepatitis B virus
interleukin-2 and HBsAg, 169
herpes simplex virus type 1
mucosal DNA vaccine, 3138
human immunodeficiency virus type 1
CTL cross-reactivity among different clades, 8615
human rotavirus candidate, 6267
infectious bursal disease virus
VP5 and replication in cell culture, 5647
influenza A virus
genetically engineered live-virus vaccine, 2772
influenza virus
cross-protecting HA-DNA vaccine, 3391
hierarchical CTL responses, 2715
lymphocytic choriomeningitis virus
neonatal DNA immunization, 7881
measles virus fusion protein
immunodominant epitope, 7240
neonatal vaccination against rabies virus, 3677
oral immunization with recombinant BCG SIV *nef*, 2303
protection by multivalent minigene vaccine, 2292
recombinant poliovirus as SIV vaccine, 7841
respiratory syncytial virus
ts phenotype of *cpts*530, 5814
rotavirus virus-like particles
mucosal administration, 8707
simian immunodeficiency virus
cytokine gene expression, 1227
envelope-specific antibody responses, 5069
simian/human immunodeficiency virus
SIV attenuated vaccines, 8141
tick-borne flaviviruses
naked DNA vaccines, 9563
VEE live-virus vaccine vector expressing HIV-1 proteins, 3031
vesicular stomatitis virus recombinants
HIV envelope protein, 5060
Vaccinia virus recombinants
protection from Sendai virus infection, 832
Vaccinia viruses
actin tails and virus spread, 3904
binding assay using confocal microscopy, 4032
complementation of defective D4R ORF, 4997
double-stranded RNA-induced apoptosis, 1992
envelope targeting domains, 3178
I1 protein and virion assembly, 9285
membrane assembly, 1821
membrane proteins p8 and p16
assembly, 7404
mRNA capping enzyme
triphosphatase component, 9837
myristylproteins, 5218
nick sensing by DNA ligase, 9679
Varicella-zoster virus
endocytosis of Fc receptor gE, 4042
gI and gE

mutational analysis, 8279
gI and growth in Vero cells, 6913
glycoprotein gE
tyrosine phosphorylation, 110
glycoprotein L
chaperone functions, 1667
ORF4 and IE protein, 7073
Venezuelan equine encephalitis virus
live-virus vaccine vector expressing HIV-1 proteins, 3031
repeated emergence of epidemic disease, 6697
Vertical transmission
human immunodeficiency virus type 1
mother-to-infant transmission, 1292
Vesicular stomatitis virus
control of transcriptional termination, 8718
galactosyl(α1-3)galactosylation, 6174
glycoprotein G and fusogenic activity, 7996
incorporation of influenza virus glycoproteins, 5982
matrix protein
human beta interferon promoter, 371
mutagenesis and virus fitness, 3636
N-P complex in bacteria, 4264
P protein phosphorylation and RNA synthesis, 8167
polR1 mutant and internal initiation of transcription, 1466
transcription start sequence
mutational analyses, 2127
transcriptional control and the gene junction, 1794
Vesicular stomatitis virus recombinants
HIV envelope protein, 5060
vif
human immunodeficiency virus type 1
protease inhibition, 5774
subcellular localization, 5259
Virion host shutoff proteins
inhibition of human immunodeficiency virus, 5521
Virulence
coxsackievirus B1, 3986
Virus-like particles
mouse hepatitis virus strain A59
spike protein cleavage and infectivity, 9427
rotavirus
fusion from without, 4555
mucosal administration, 8707
yeast Ty retrotransposon, 6863
VP1
poliovirus mutant receptor-adapted variants, 9770
rotavirus replication, 9618
VP2
recombinant rotavirus-like particles
architecture of VP2 capsid layer, 7353
rotavirus replication, 9618
VP6
rotavirus
T-helper cell epitope, 419
VP7
rotavirus
calcium-binding activity, 2211
VP16
herpes simplex virus type 1
activation from a distance, 5952
VP26
herpes simplex virus type 1
hexon-only binding, 8955
vpr
human immunodeficiency virus type 1, 3961
apoptosis after cell cycle arrest, 5579
distinct functional domains, 6339
interaction with HHR23A, 9732
similar function as SIV_{agm}, 5593
v-*src*
cellular aging and oncogene transformation, 237

West Nile virus
elongation factor-1 alpha-3′ RNA interaction, 6433
endothelial adhesion molecule induction, 9323
Western equine encephalomyelitis virus
WEE complex evolution, 613
Woodchuck hepatitis virus
closed circular DNA
stability of infections, 9392
nuclear transport of hepadnavirus genome, 1310
T-cell response and peptide immunization, 65

Yellow fever virus
NS1 and RNA replication, 291
trans-complementation of NS1, 9608

ZEBRA
Epstein-Barr virus
disruption of latency, 6547